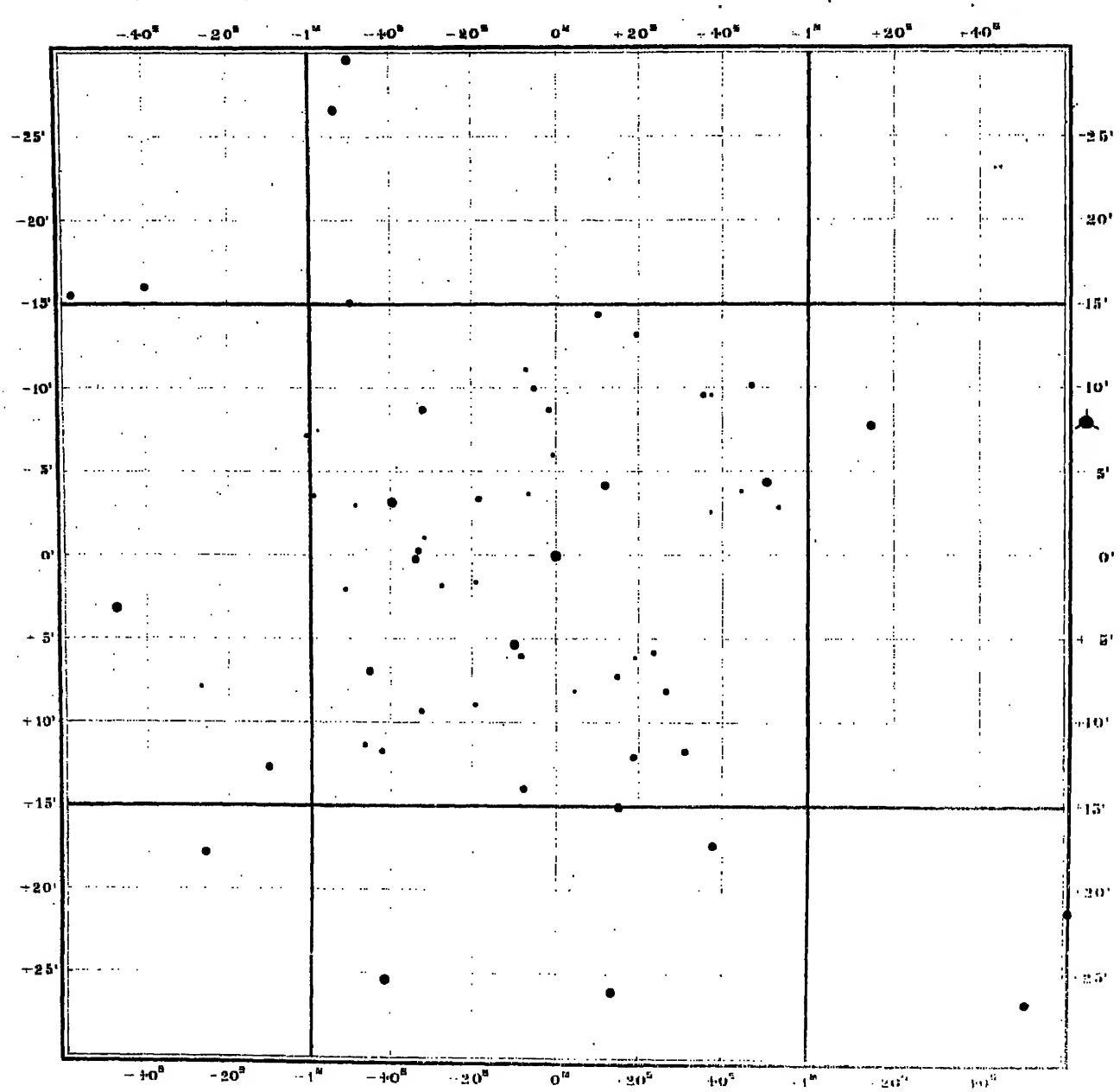
7261

R Delphini

(1900.0) $20^h\ 10^m\ 5^s$ $(+2.^s90)$ $+\ 8^\circ\ 47.'1$ $(+0.'18)$

Color: 4.0; III. Magnitudo: 8 – 12.



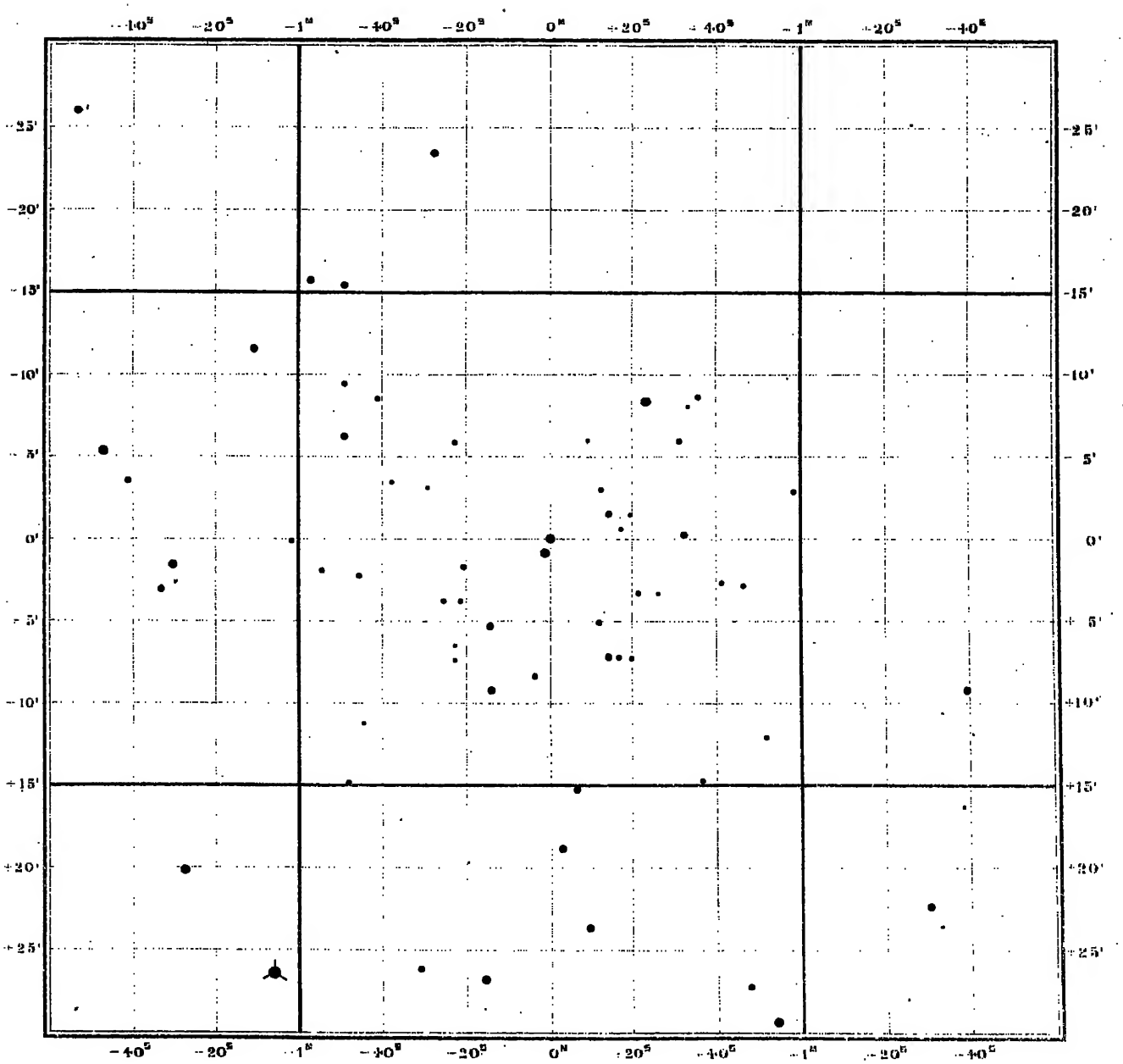
7 8 9 10 11 12 13

7431

S Delphini

(1900.0) $20^h\ 38^m\ 28^s$ $(+2.^s76)$ $+\ 16^\circ\ 43.'7$ $(+0.'21)$

Color: 6.0; III. Magnitudo: 9 – 11.



7 8 9 10 11 12 13

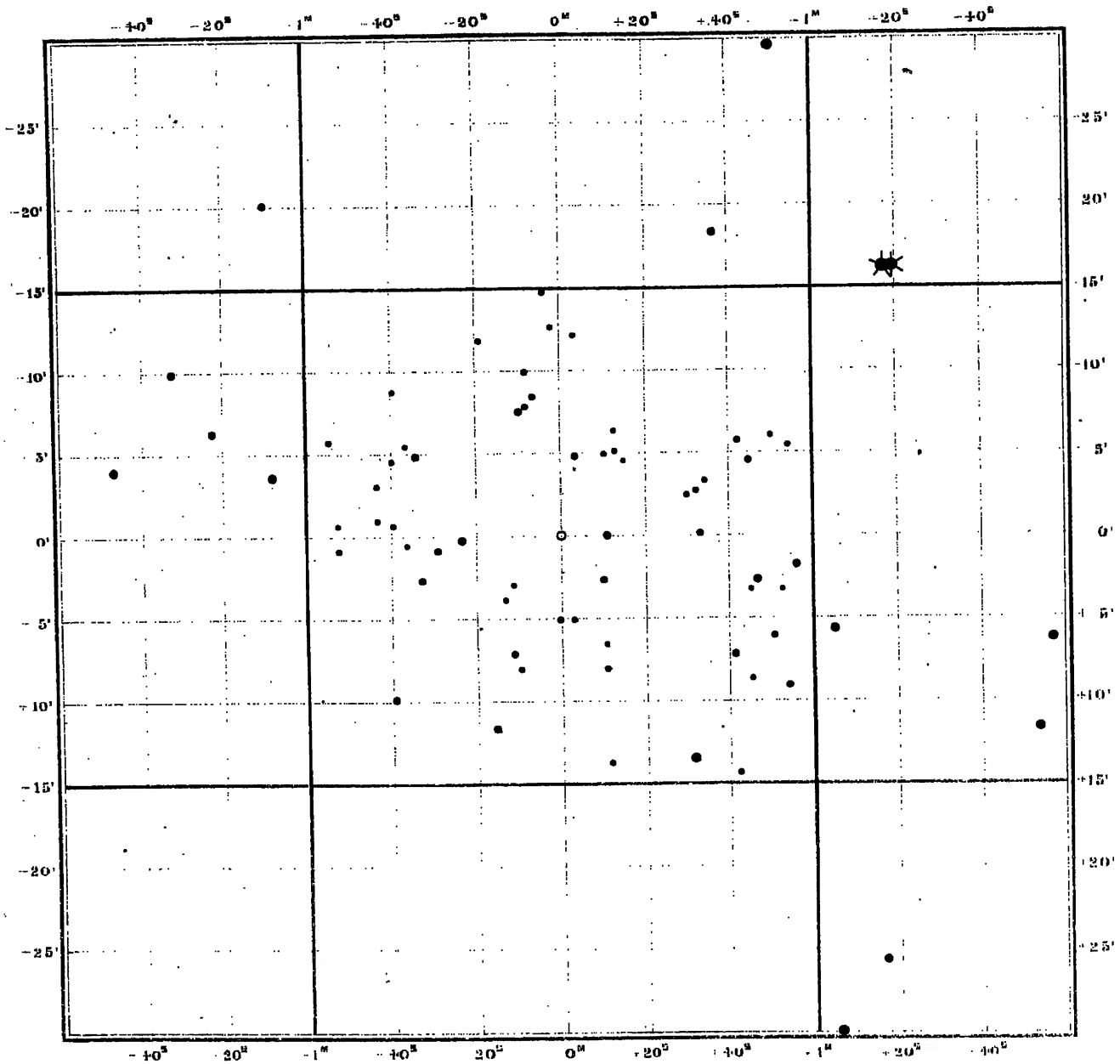
Series II.

7444

T Delphini

(1900.0) $20^h\ 40^m\ 43^s$ $(+2^s.78)$ $+\ 16^\circ\ 2'.1$ $(+0'.22)$

Color: 2.0; — Magnitudo: 9 – < 13.



7 8 9 10 11 12 13

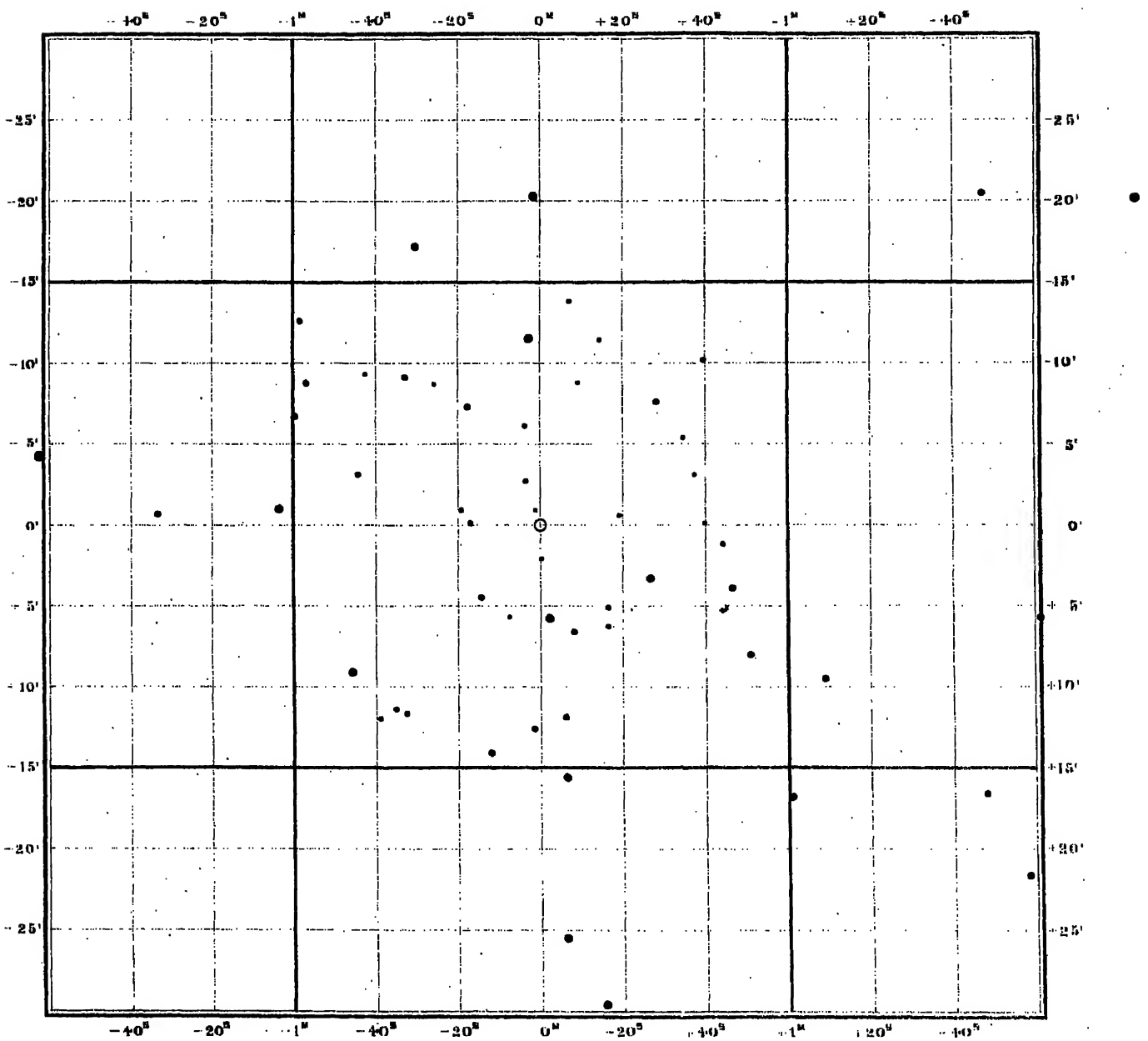
Series II.

2528

R Geminorum

(1900.0) $7^h\ 1^m\ 20^s$ $(+3^s.62)$ $+\ 22^\circ\ 51'.5$ $(+0'.09)$

Color: 5.7; — Magnitudo: 7 – < 13.5



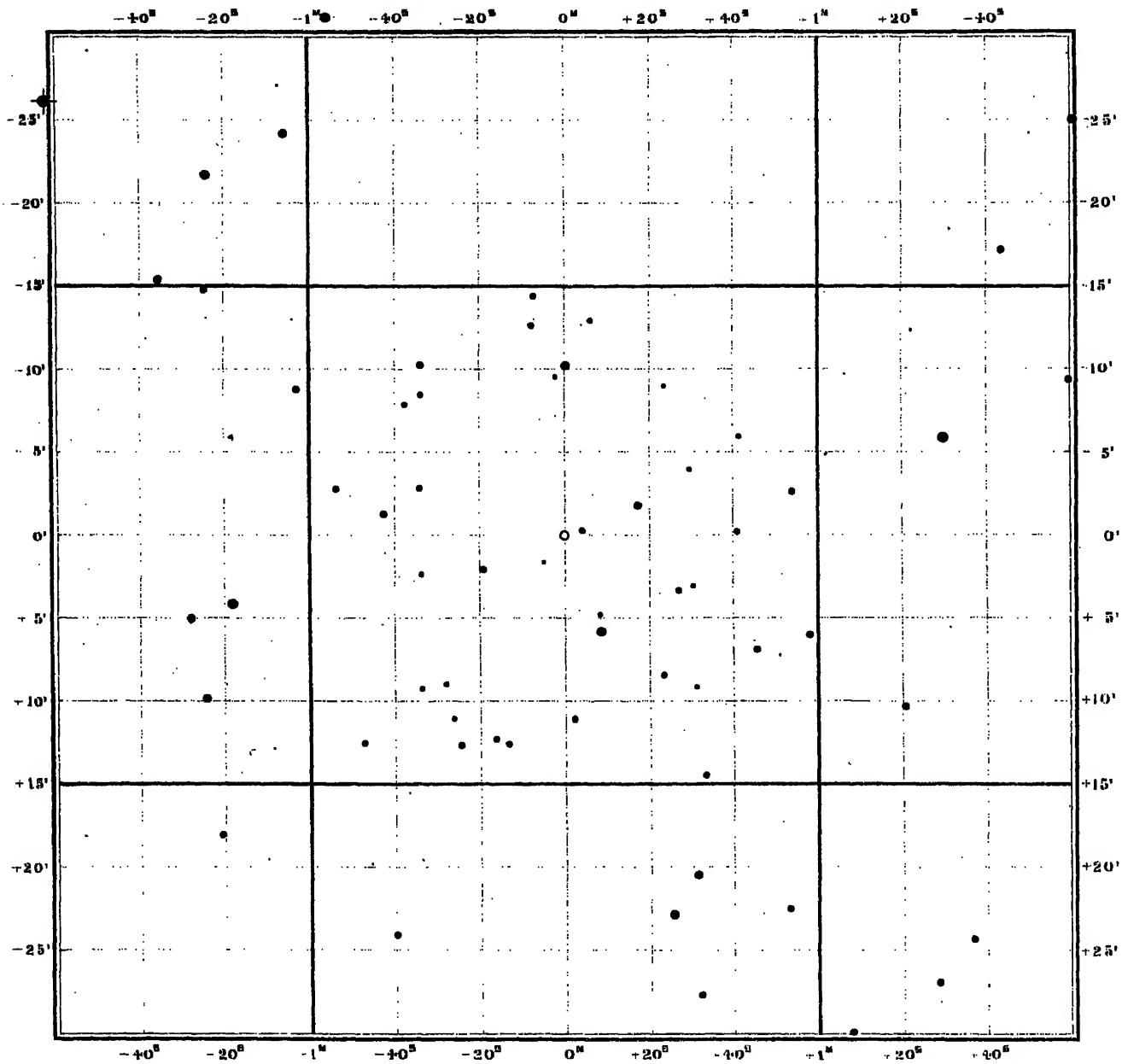
7 8 9 10 11 12 13

2742

S Geminorum

(1900.0) $7^h\ 37^m\ 3^s$ $(+3^s.61)$ $+\ 23^\circ\ 41'.1$ $(-0'.14)$

Color: 3; III. Magnitudo: $8^1/_2 - < 13^1/_2$.



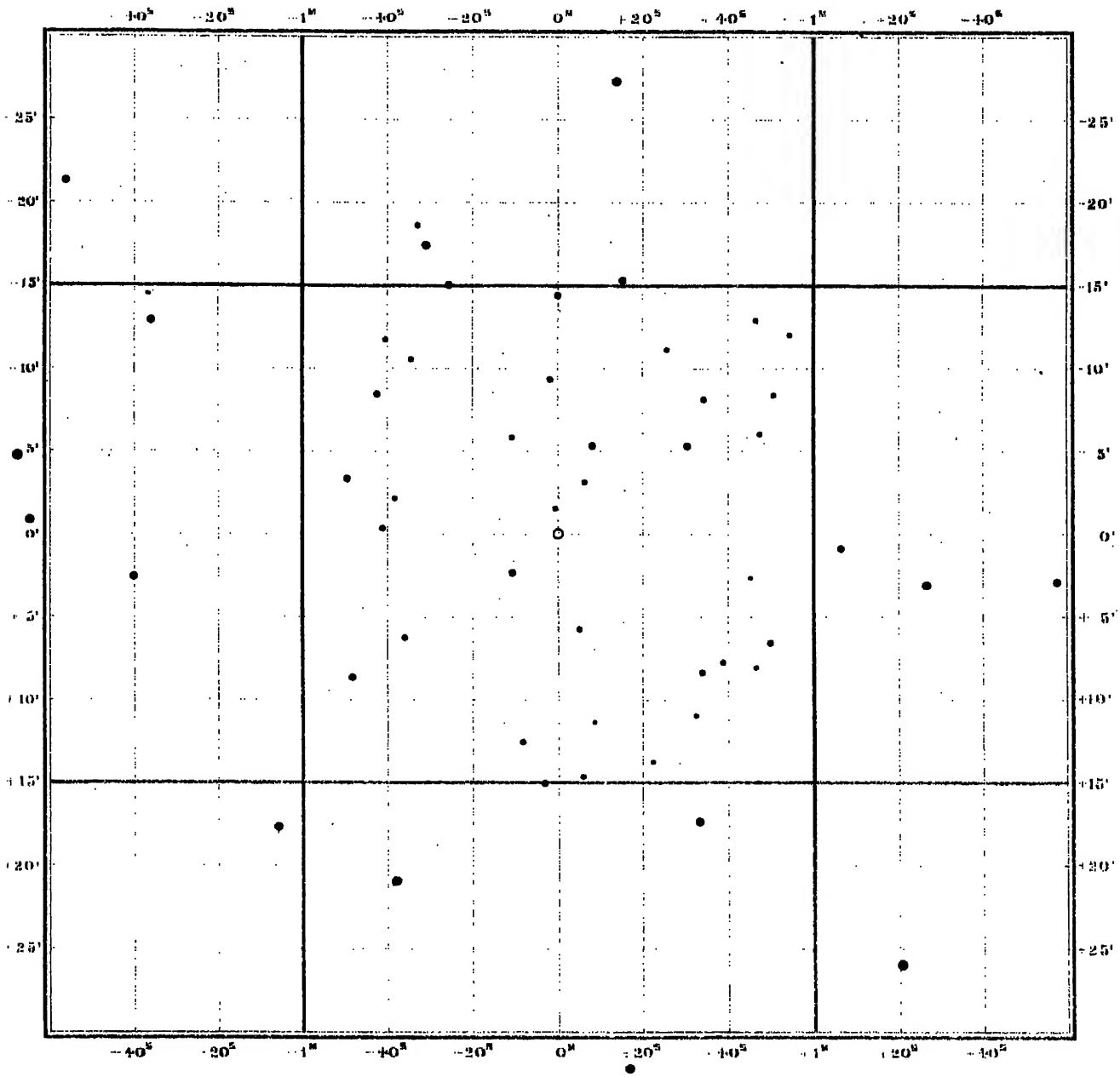
7 8 9 10 11 12 13

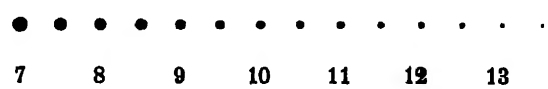
2780

T Geminorum

(1900.0) $7^h\,43^m\,18^s$ $(+3^s.61)$ $+\,23^\circ\,59'.0$ $(-0'.15)$

Color: 3.0; III. Magnitudo: $8\frac{1}{2} - < 13\frac{1}{2}$.



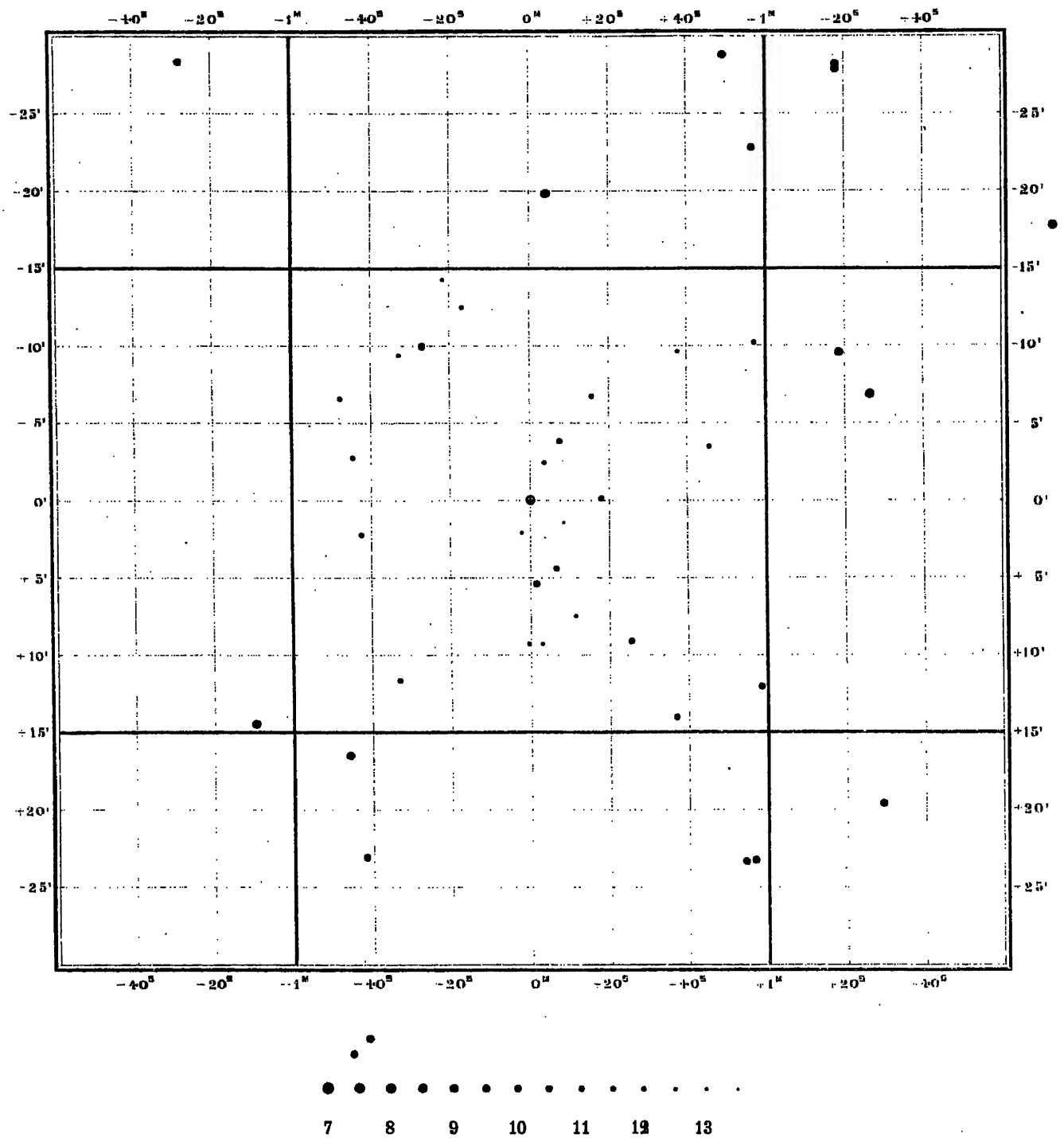


2815

U Geminorum

(1900.0) $7^h\ 49^m\ 10^s$ ($+3^s.56$) $+\ 22^\circ\ 15'.8$ ($-\ 0'.15$)

Color: 0.0; — Magnitudo: 9 – 13.

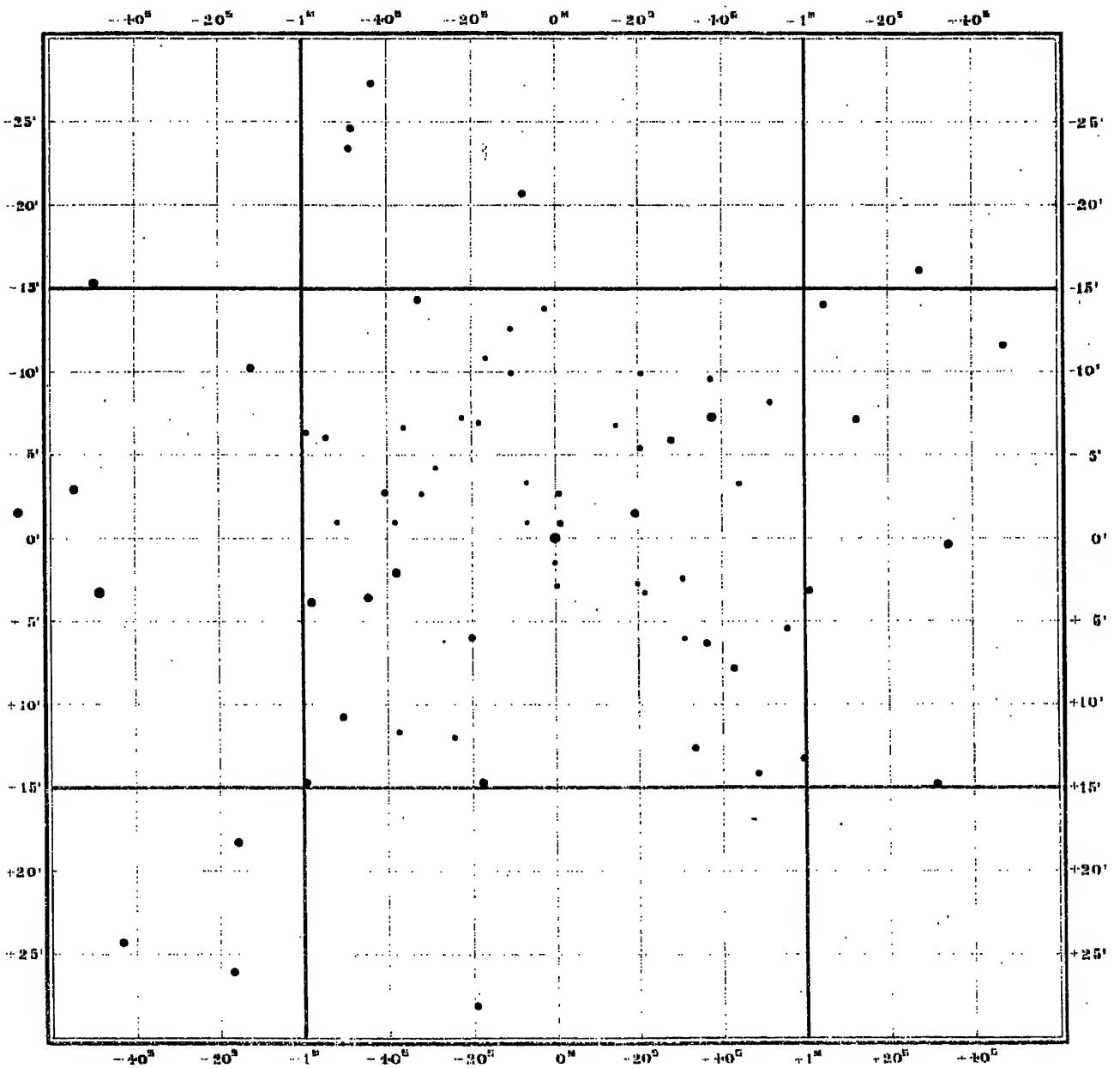


2625

V Geminorum

(1900.0) $7^h\ 17^m\ 34^s$ ($+3^s.37$) $+\ 13^\circ\ 17'.0$ ($+0'.11$)

Color: 2.8; — Magnitudo: 8½ – 13.



7 8 9 10 11 12 13

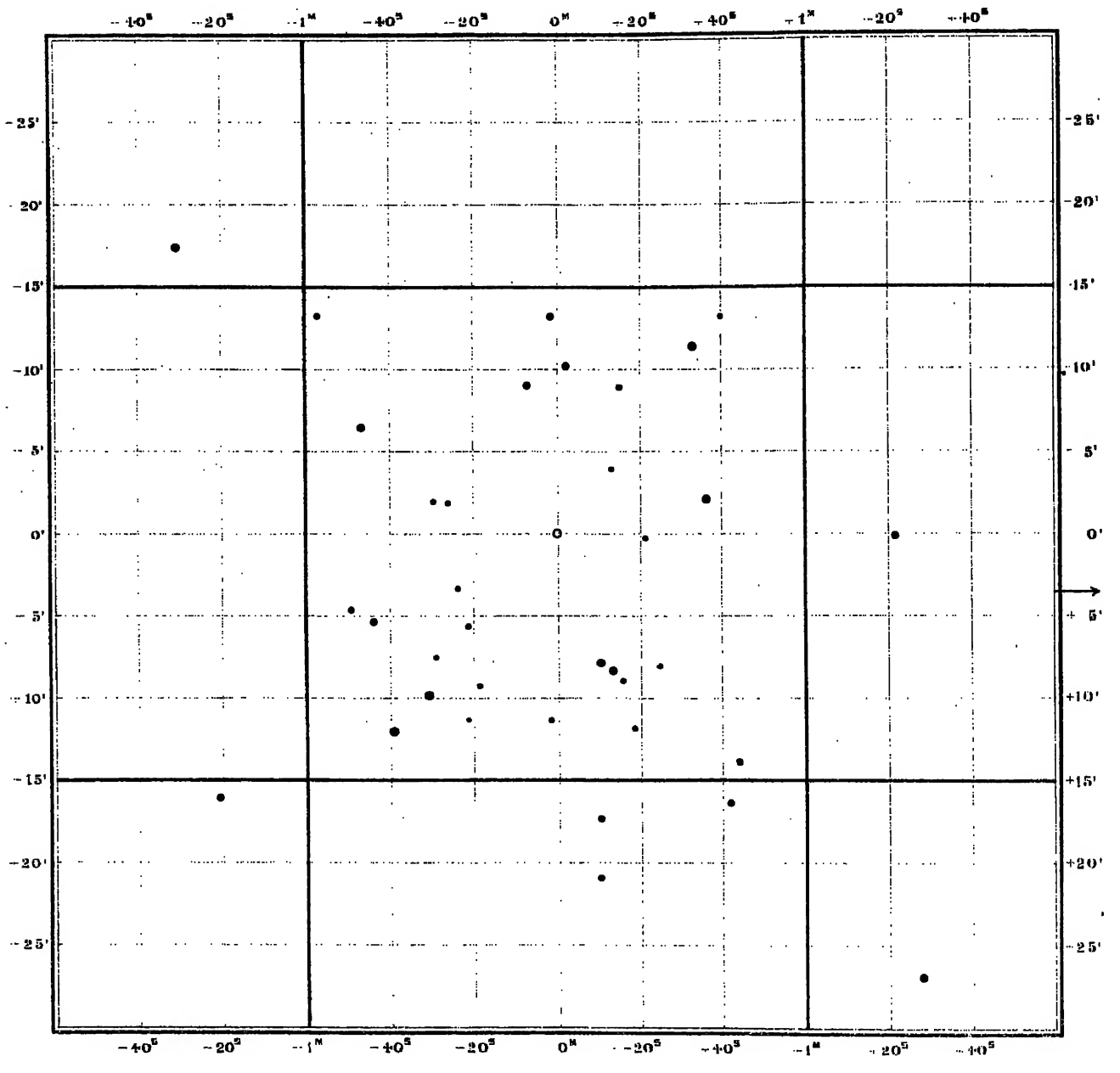
Series II.

5770

R Herculis

(1900.0) $16^h\ 1^m\ 44^s$ ($+2.^s68$) $+\ 18^\circ\ 38.'4$ ($-\ 0.'16$)

Color: 2.0; III. Magnitudo: $8\frac{1}{2} - < 13$.



7 8 9 10 11 12 13

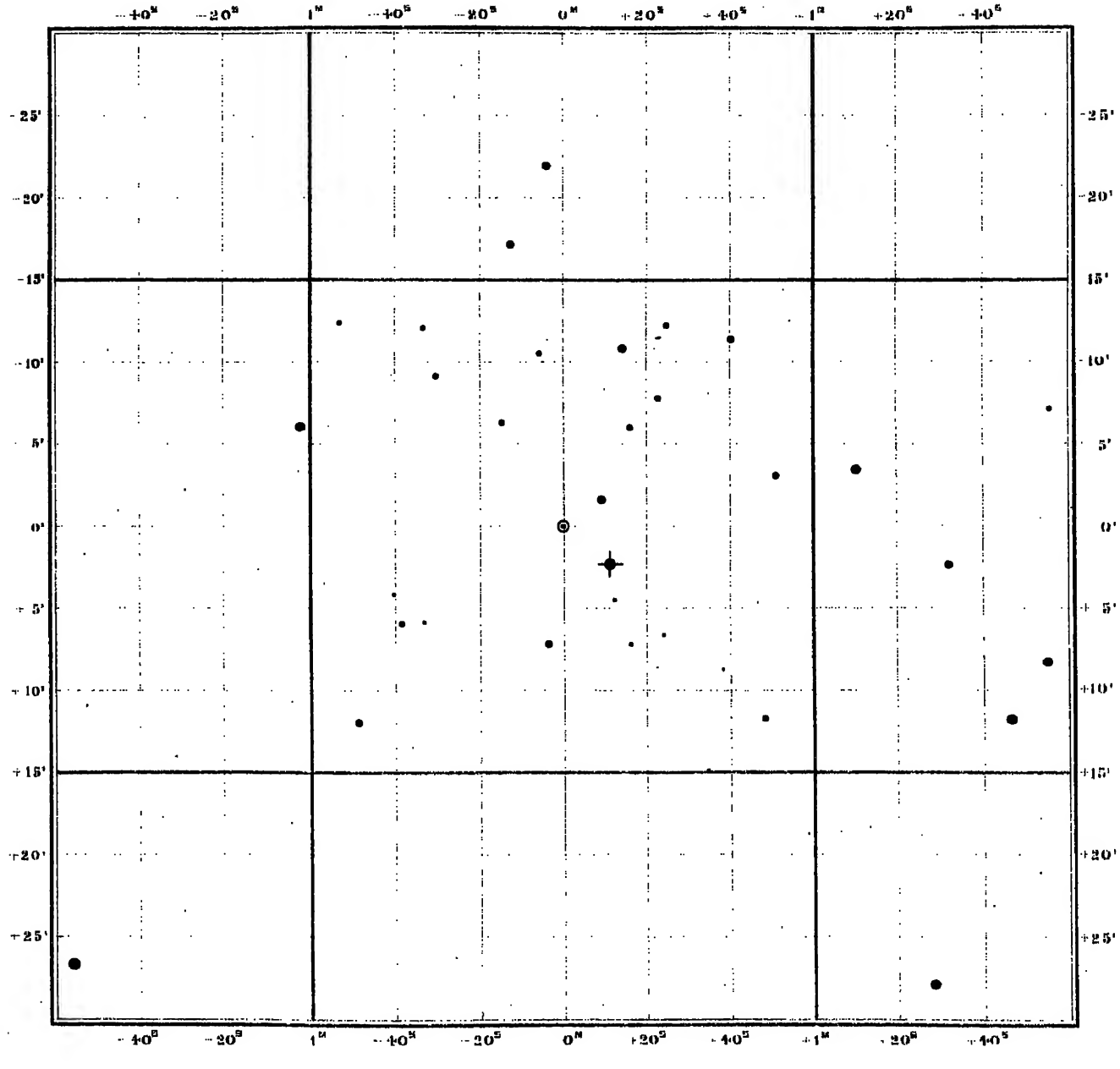
Series II.

6044

S Herculis

(1900.0) $16^h\ 47^m\ 21^s$ $(+2.^s 73)$ $+\ 15^\circ\ 6.'6$ $(-0.'10)$

Color: 5.6; III. Magnitudo: $6^1/_2 - 12^1/_2$.



7 8 9 10 11 12 13

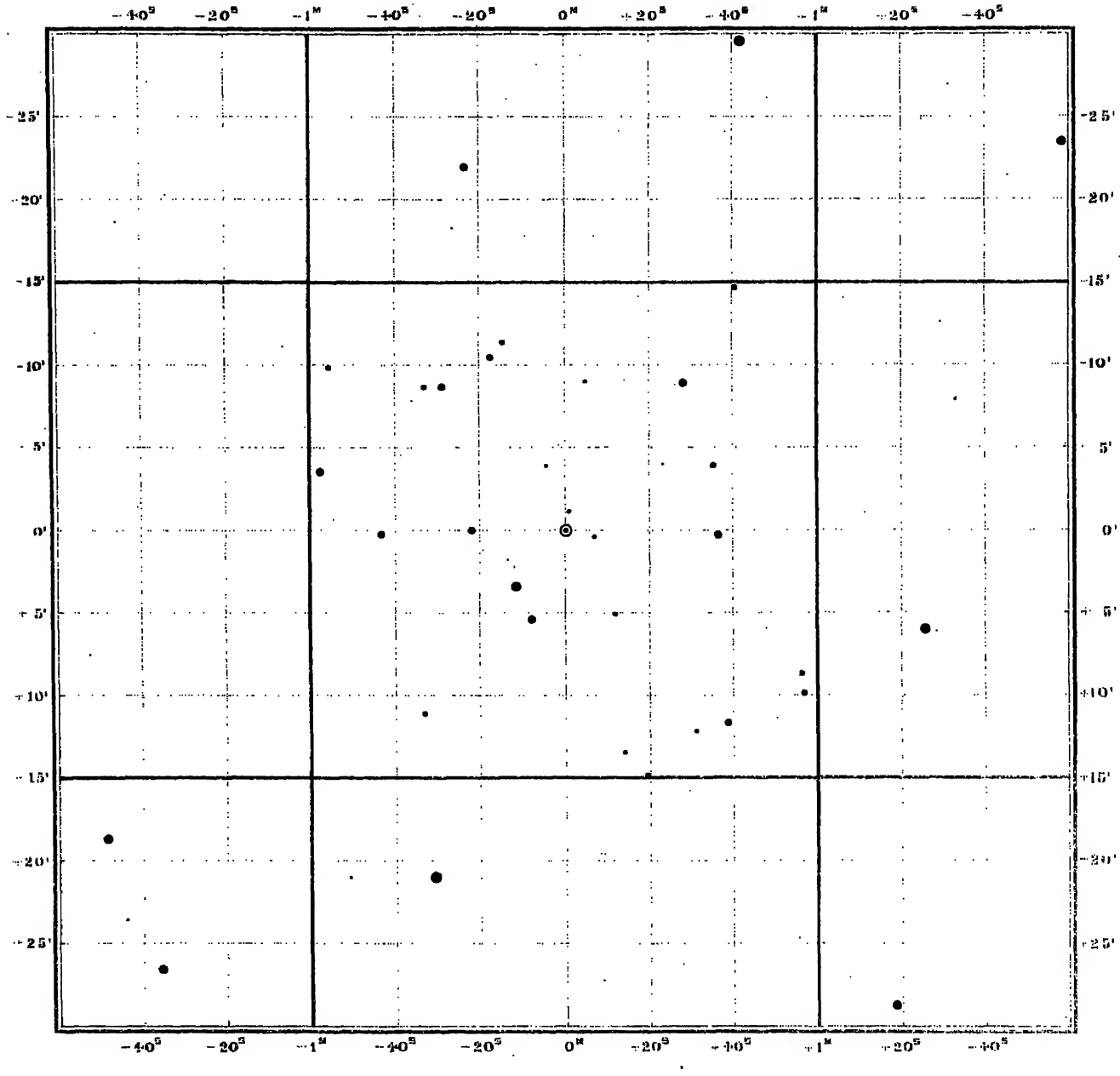
Series II.

5889

U Herculis

(1900.0) $16^h\ 21^m\ 22^s$ ($+2^s.65$) $+\ 19^\circ\ 7'.2$ ($-\ 0'.14$)

Color: 6.5; III. Magnitudo: 7 – 12.



7 8 9 10 11 12 13

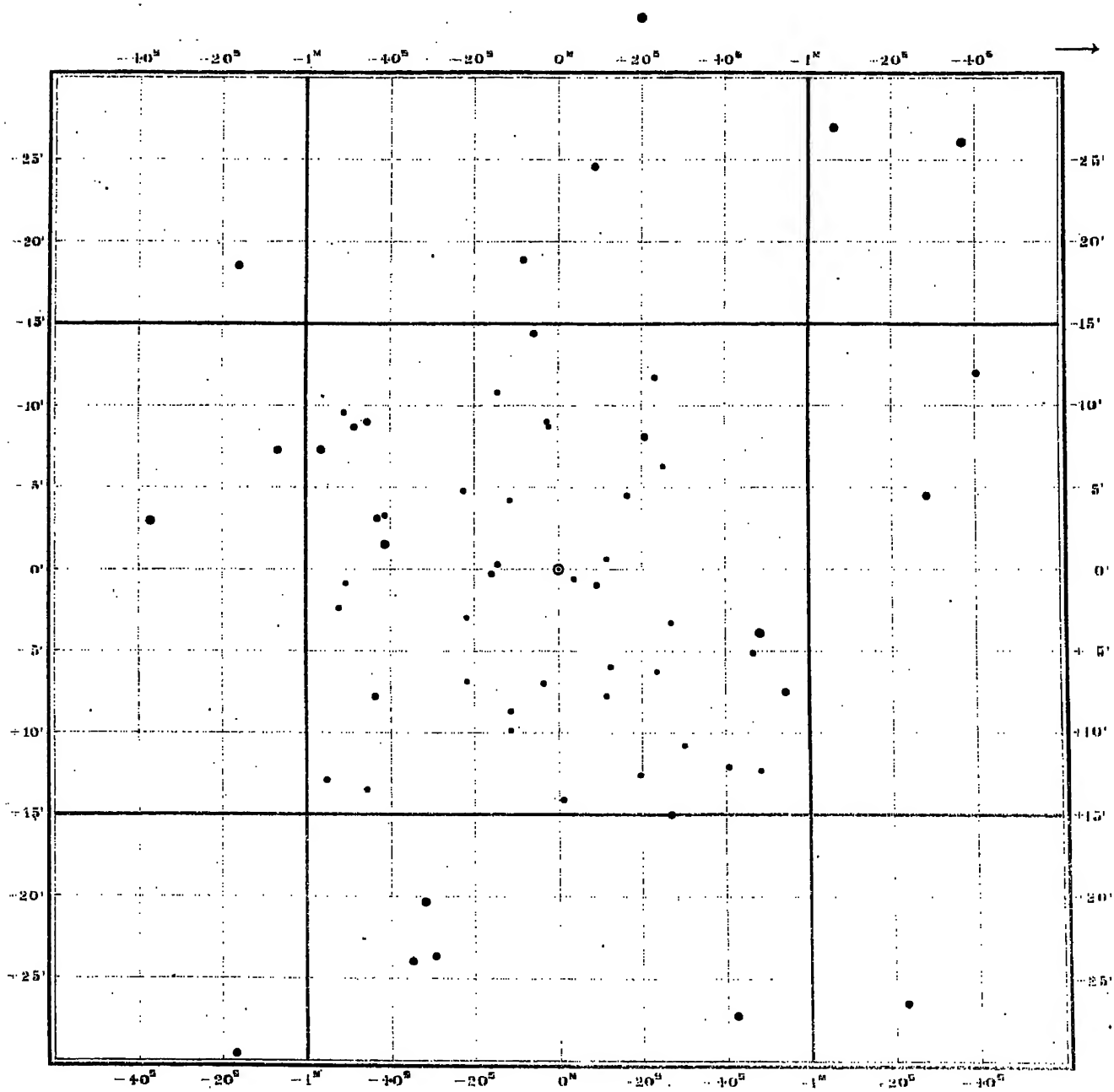
Series II.

3170

S Hydrae

(1900.0) $8^h\,48^m\,21^s$ $(+3^s.13)$ $+\,3^\circ\,26'.7$ $(-0'.22)$

Color: 2.1; III. Magnitudo: 8 – < 12.



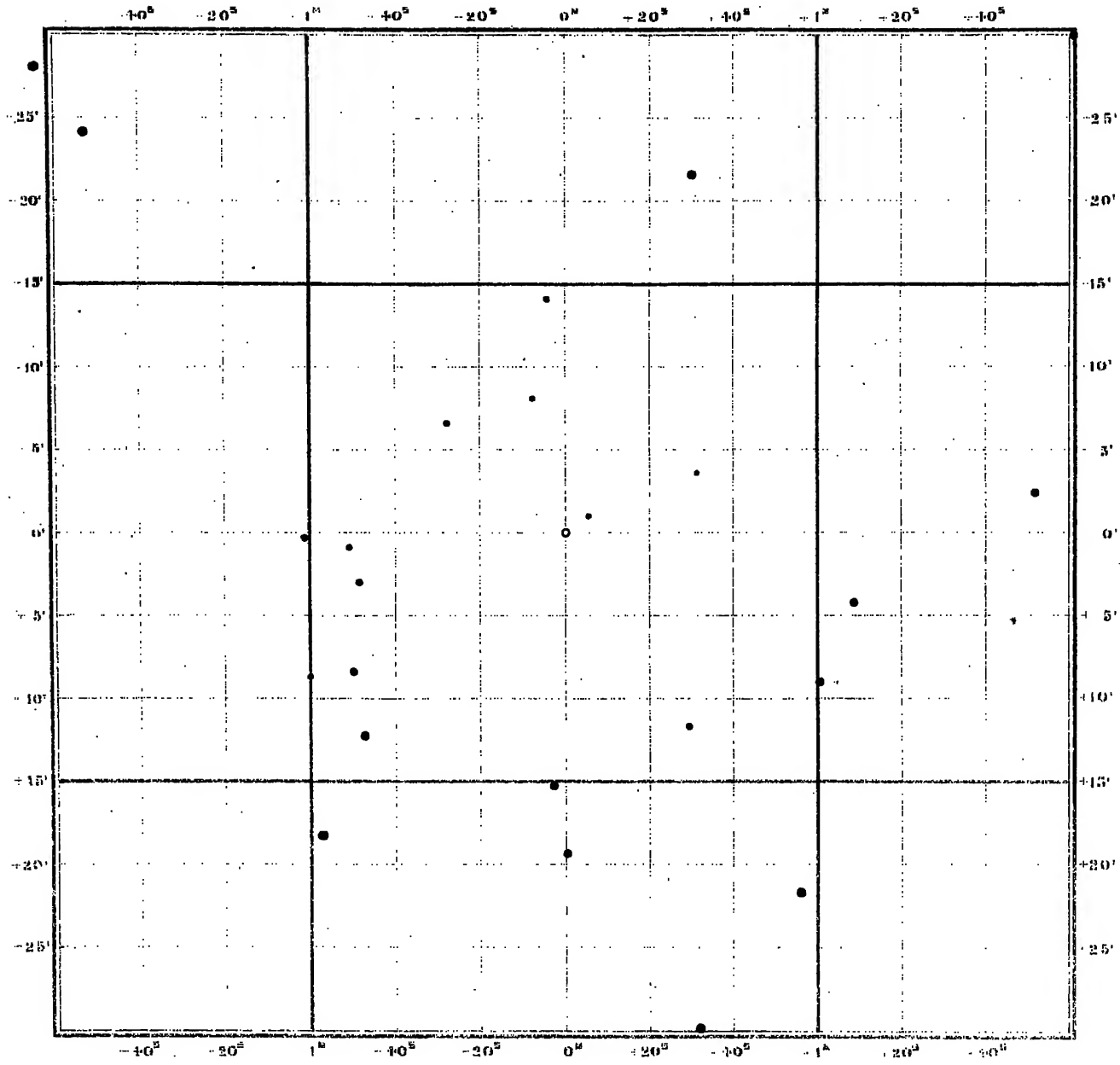
7 8 9 10 11 12 13

3994

S Leonis

(1900.0) $11^h\ 5^m\ 41^s$ ($+3^s.11$) $+\ 6^\circ\ 0'.2$ ($-0'.32$)

Color: 0.0; — Magnitudo: $9\frac{1}{2}$ - < 13.



7 8 9 10 11 12 13

Series II.

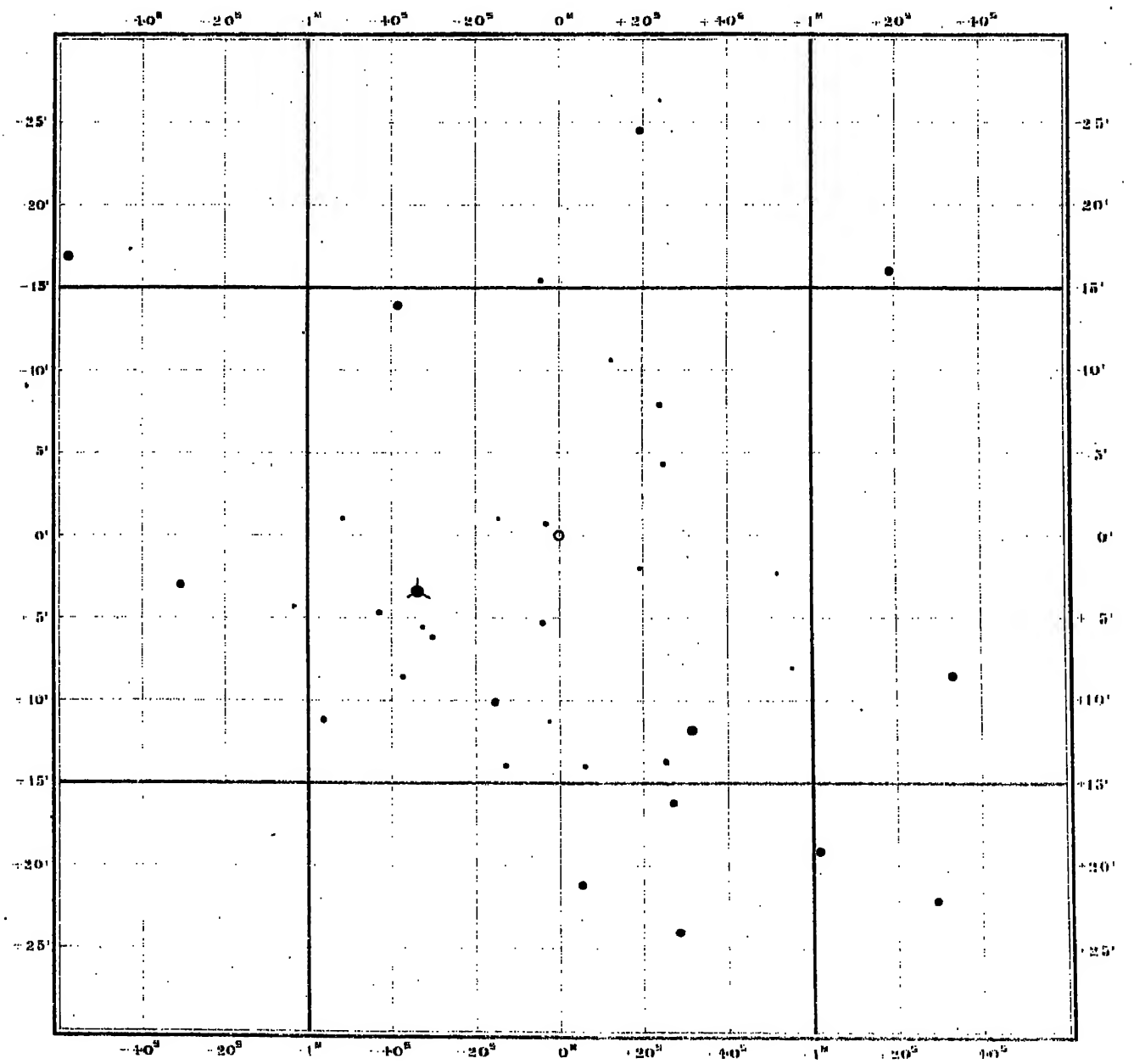
cf. Chart. Paris. 34.

3567

V Leonis

(1900.0) $9^h\ 54^m\ 28^s$ $(+3^s.36)$ $+\ 21^\circ\ 44'.5$ $(-0'.29)$

Color: 1.7; III. Magnitudo: $8\frac{1}{2} - < 13\frac{1}{2}$.



7 8 9 10 11 12 13

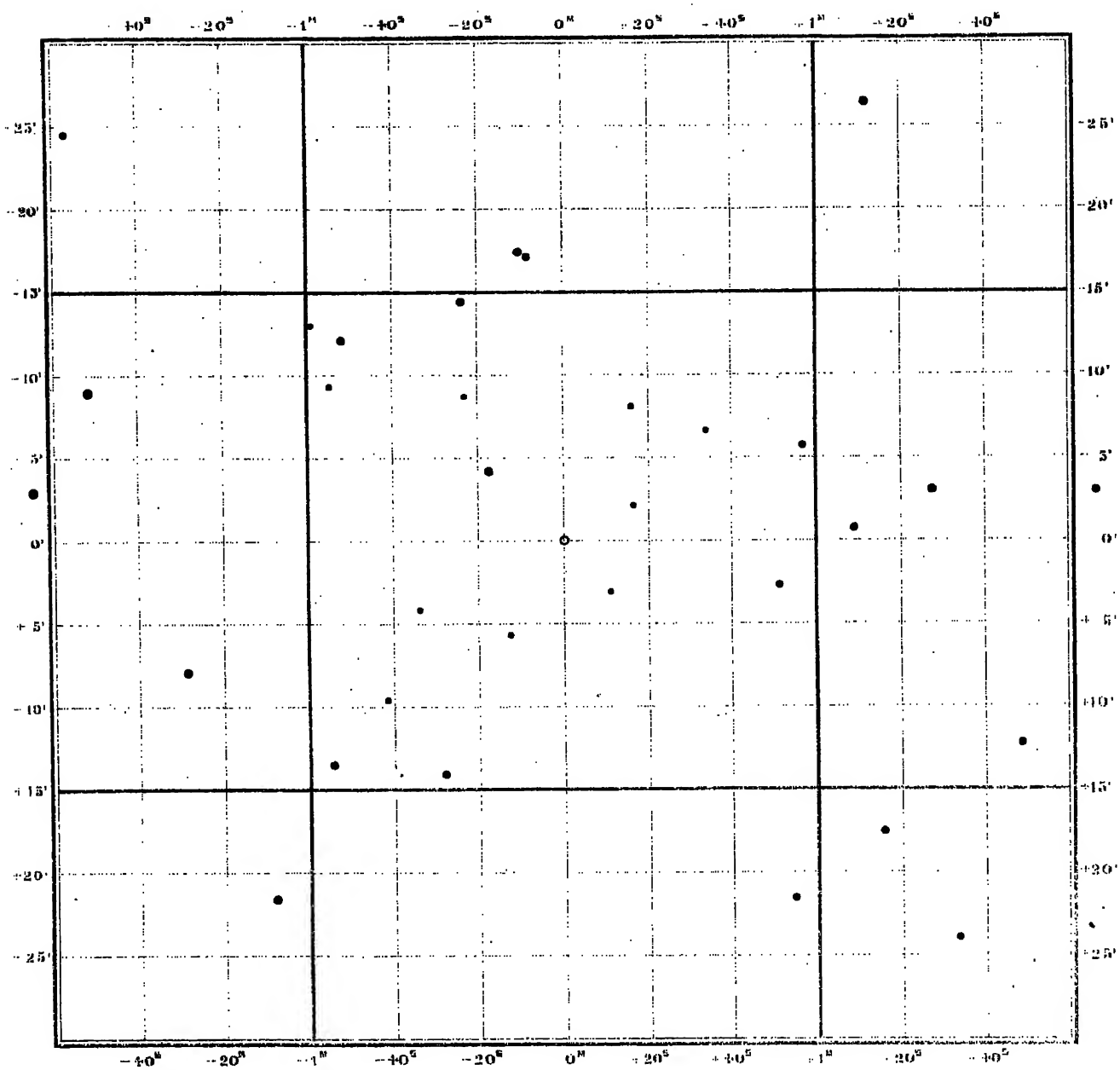
Series II.

3890

W Leonis

(1900.0) $10^h\ 48^m\ 21^s$ $(+3^s.18)$ $+14^\circ\ 14'.9$ $(-0'.32)$

Color: 3.5; — Magnitudo: 9 – < 14.



7 8 9 10 11 12 13

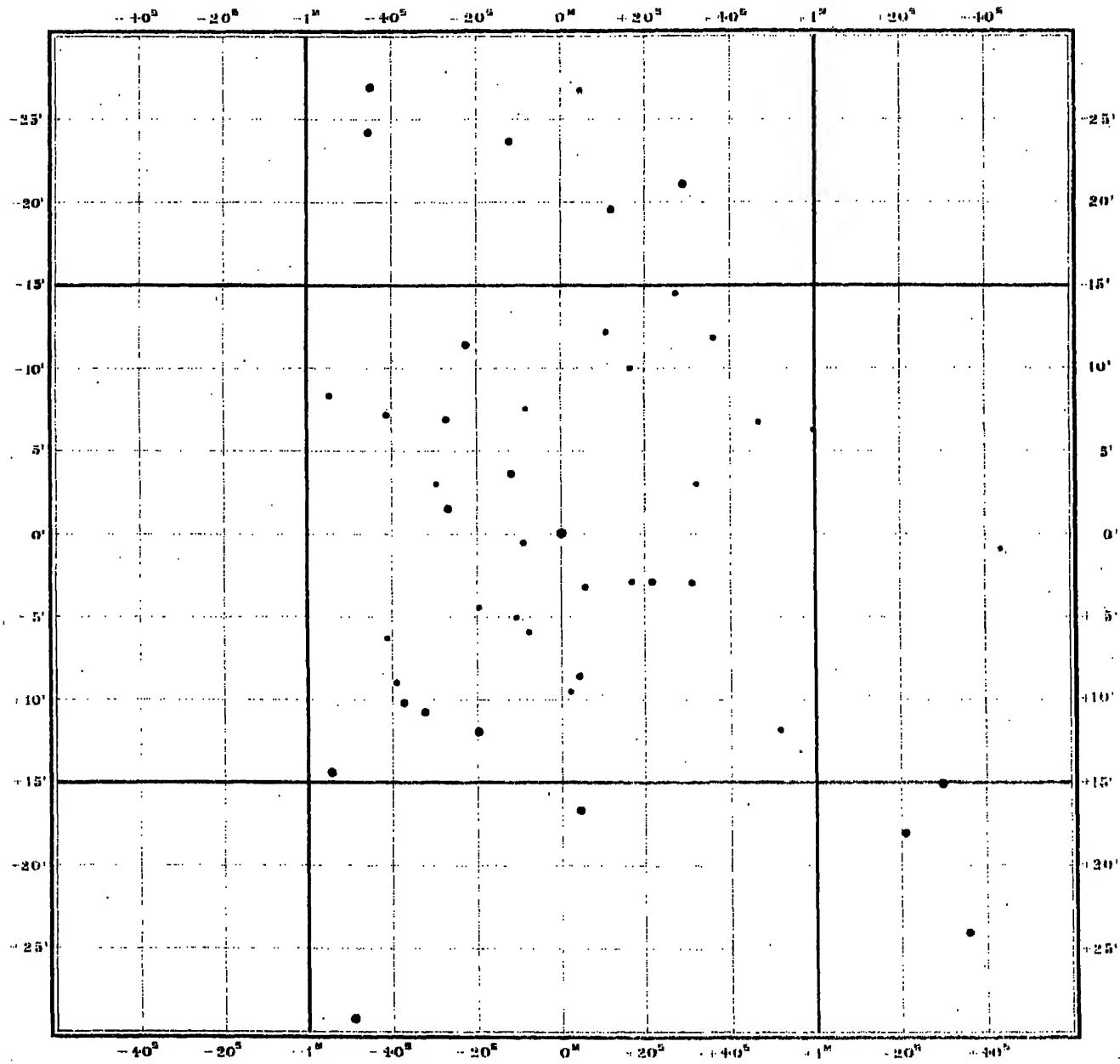
Series II.

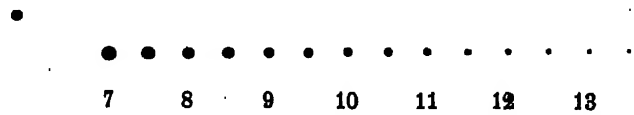
1761

R Orionis

(1900.0) $4^h\ 53^m\ 35^s$ $(+3.^s25)$ $+\ 7^\circ\ 58.'7$ $(+0.'10)$

Color: 4.9; — Magnitudo: 9 – 12½.



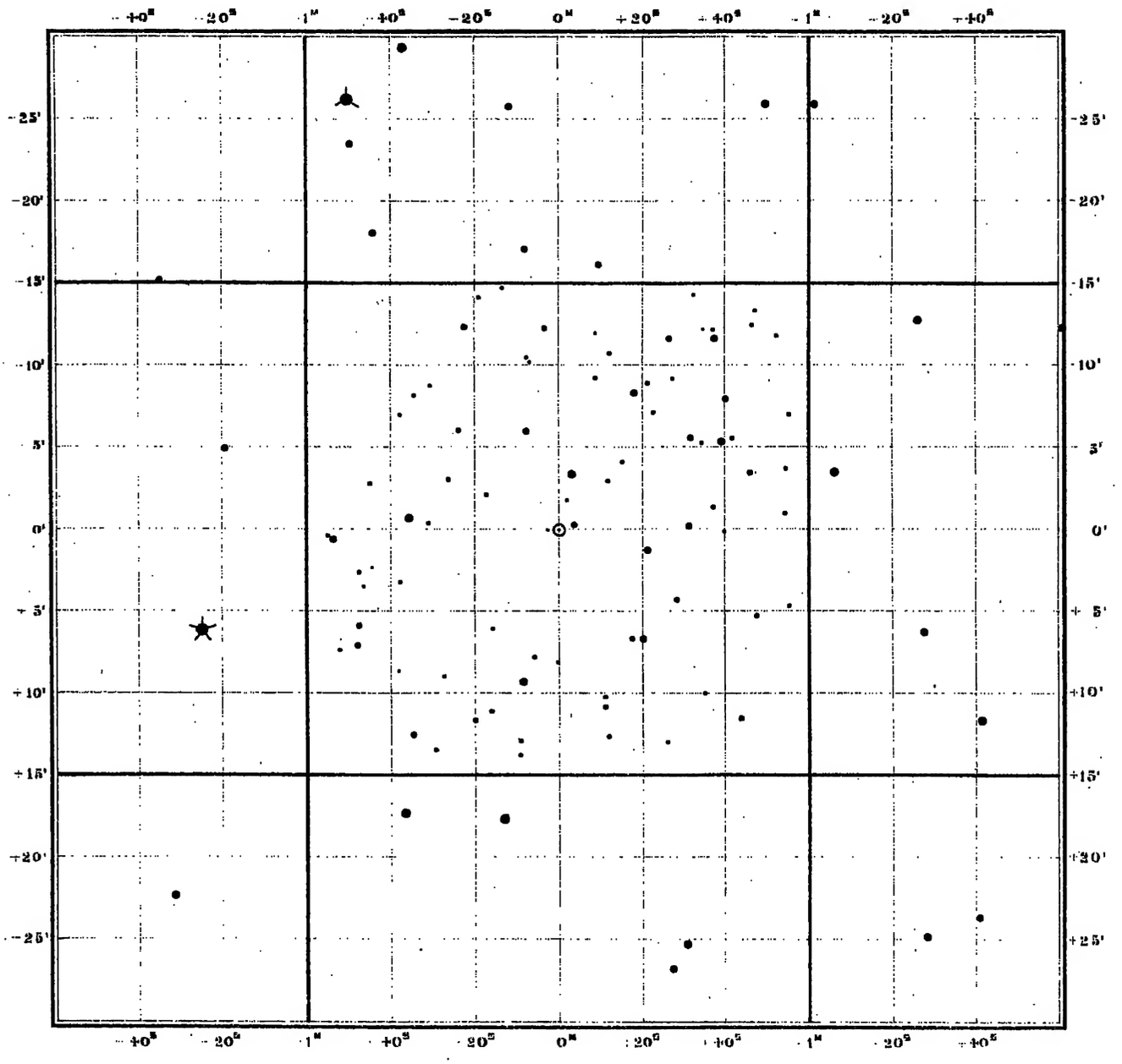


2100

U Orionis

(1900.0) $5^h\,49^m\,53^s$ $(+3^s.56)$ $+\,20^\circ\,9'.5$ $(+0'.01)$

Color: 7; III. Magnitudo: 7 – < 12.



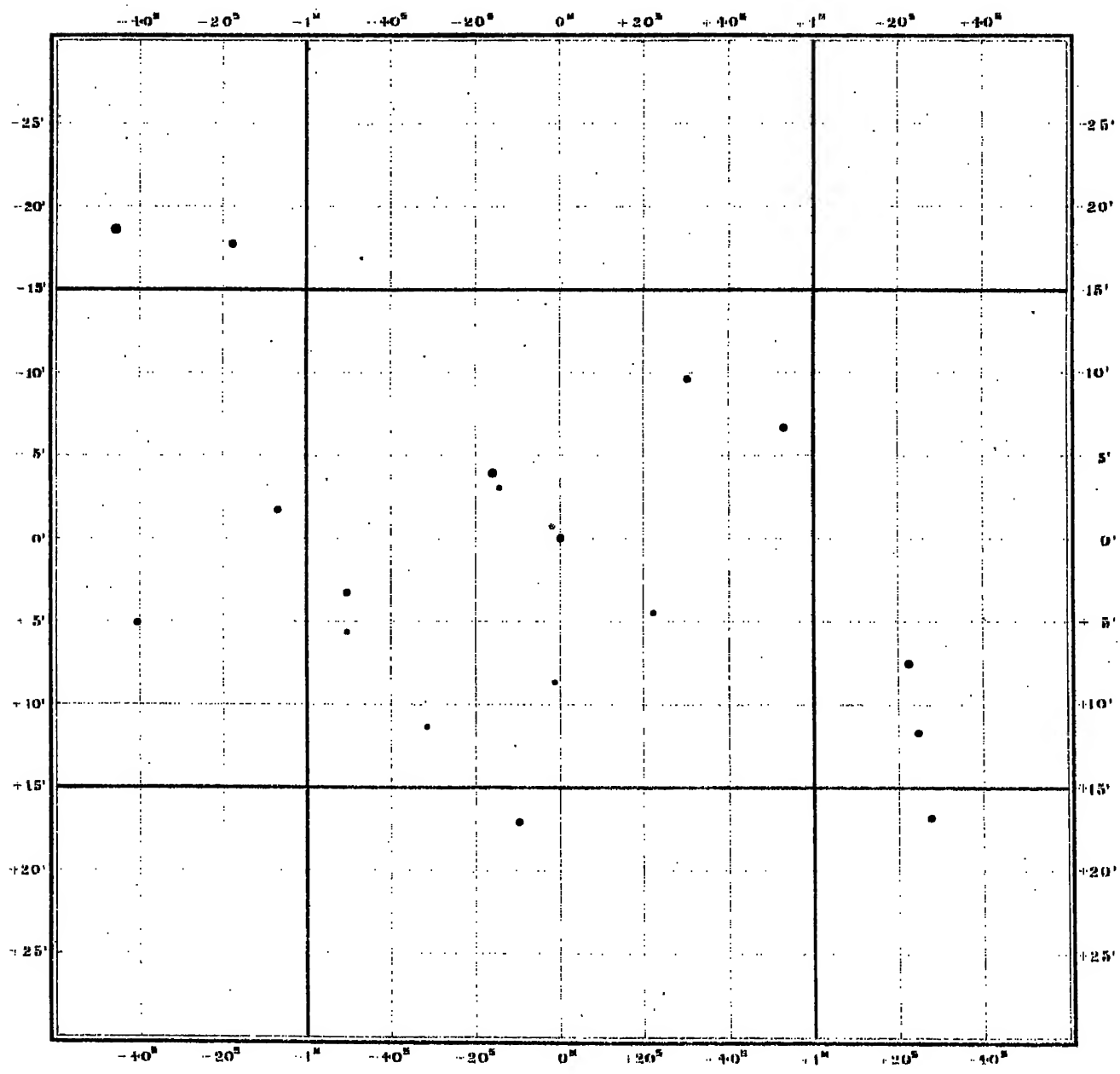
7 8 9 10 11 12 13

1537

T Tauri

(1900.0) $4^h\ 16^m\ 10^s$ $(+3^s.49)$ $+\ 19^\circ\ 17'.8$ $(+0'.15)$

Color: 0; III? Magnitudo: 10 – 13½.



7 8 9 10 11 12 13

Series II.

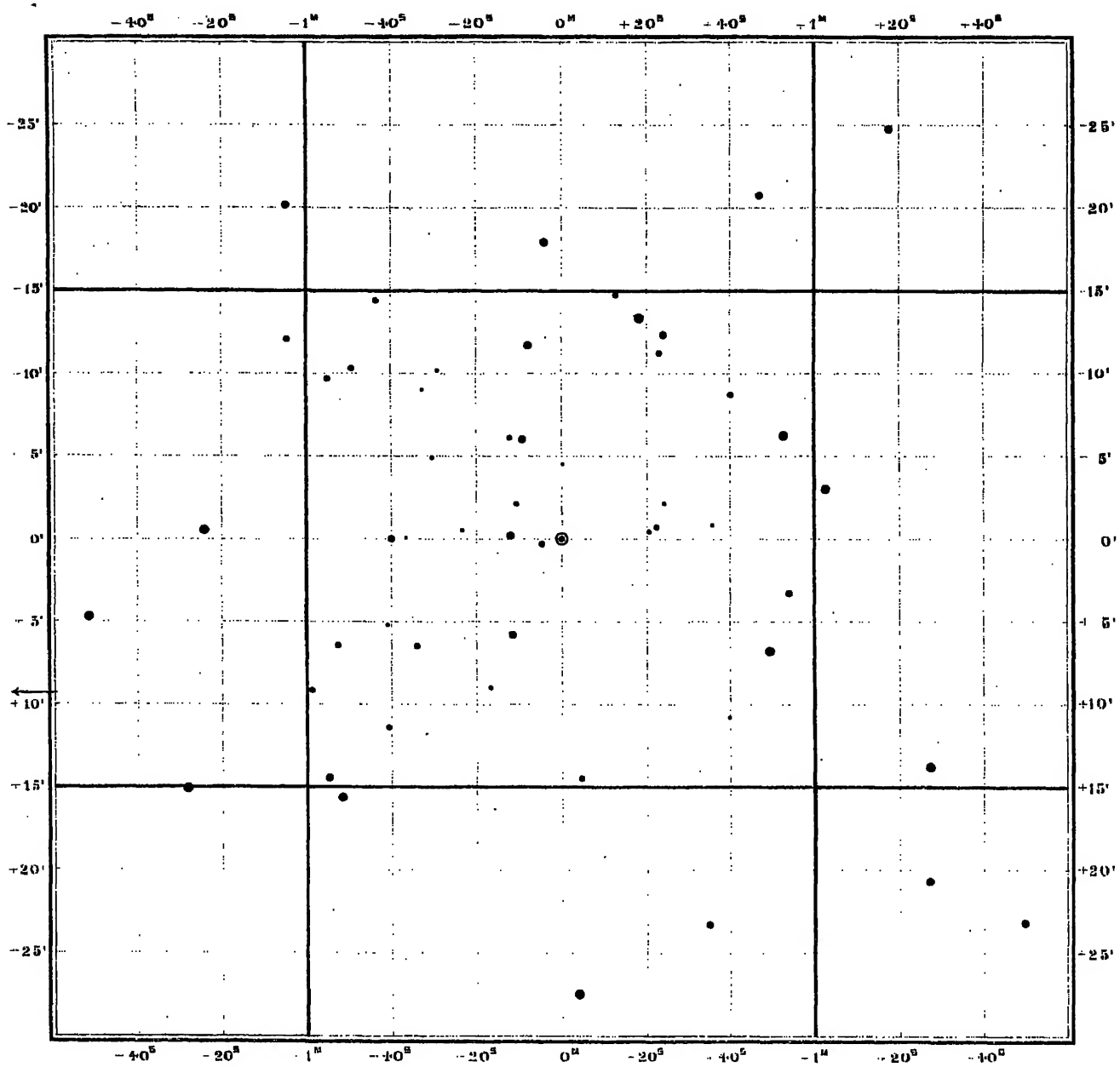
cf. Chart. Paris. 13.

6849

R Aquilae

(1900.0) $19^h\ 1^m\ 33^s$ $(+2^s.89)$ $+\ 8^\circ\ 4'.8$ $(+0'.09)$

Color: 5.5; III. Magnitudo: $6\frac{1}{2} - 11$.



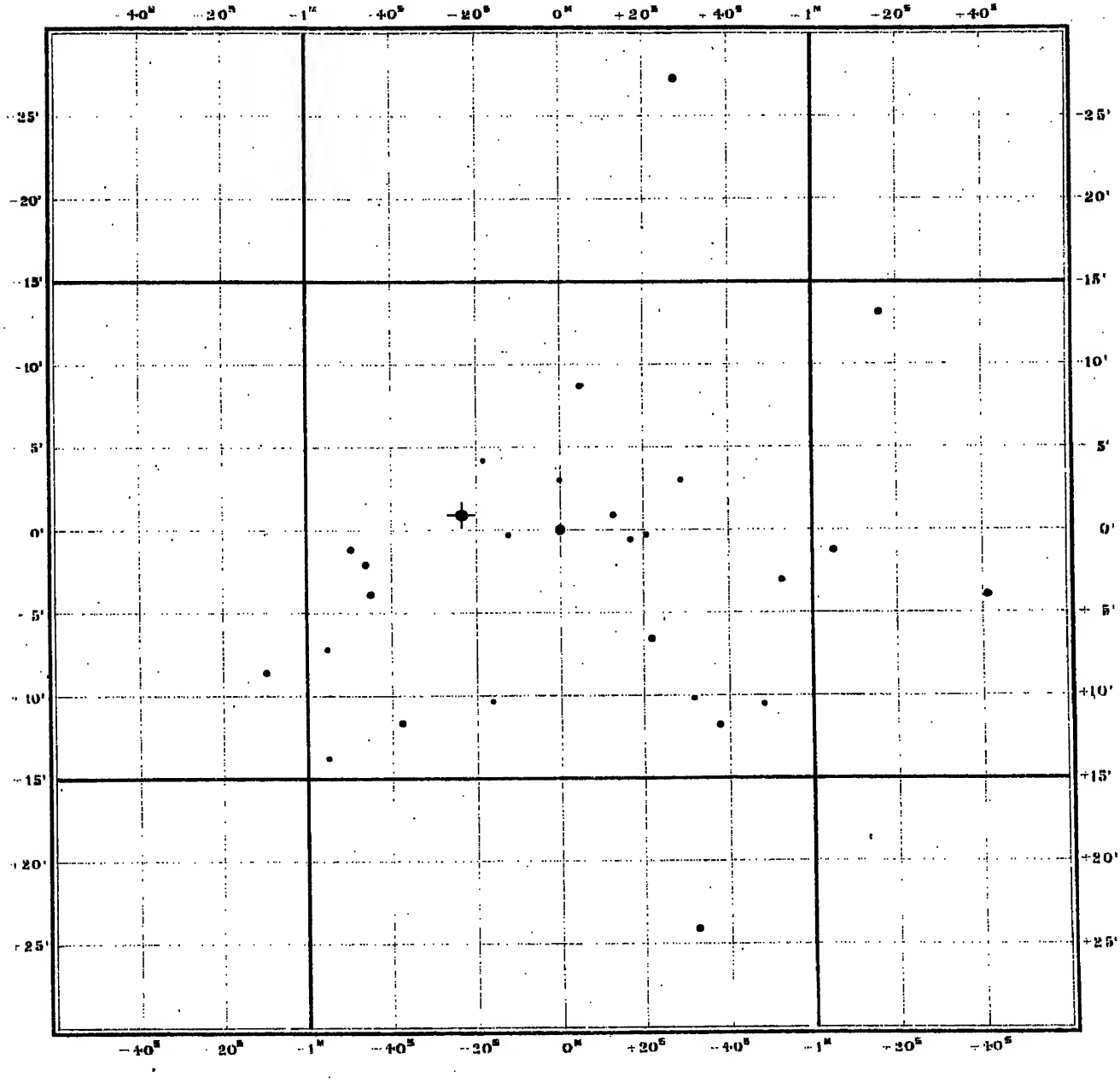
7 8 9 10 11 12 13

Series II.

R Arietis

(1900.0) $2^h\ 10^m\ 25^s$ $(+3.^s40)$ $+\ 24^\circ\ 35.'5$ $(+0.'28)$

Color: 1.8; III. Magnitudo: 8 – 12.

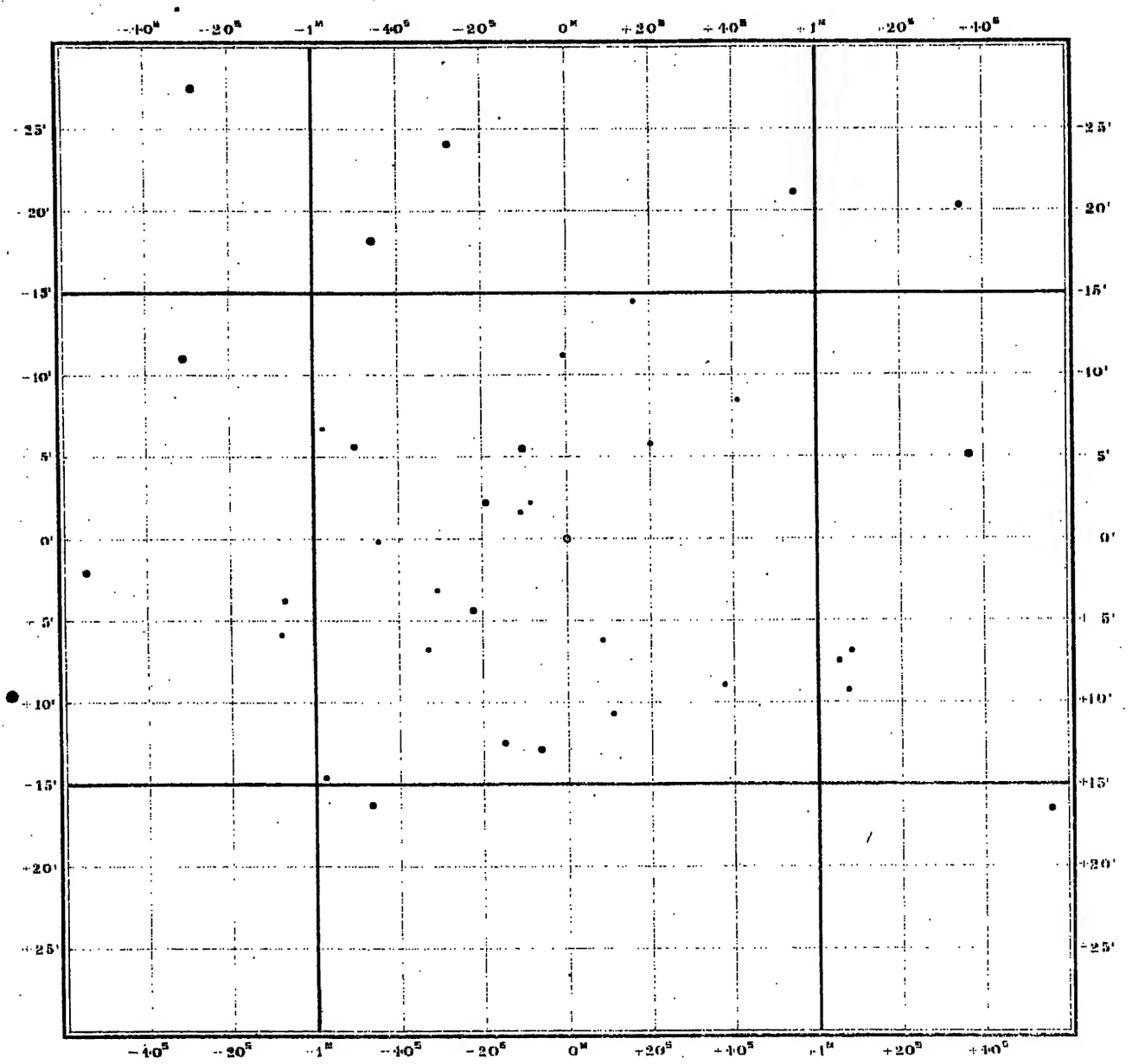


7 8 9 10 11 12 13

S Arietis

(1900.0) $1^h\,59^m\,16^s$ $(+3^s.21)$ $+\,12^\circ\,2'.8$ $(+0'.29)$

Color: 2; — Magnitudo: $9\frac{1}{2} - < 13\frac{1}{2}$.



7 8 9 10 11 12 13

Series II.

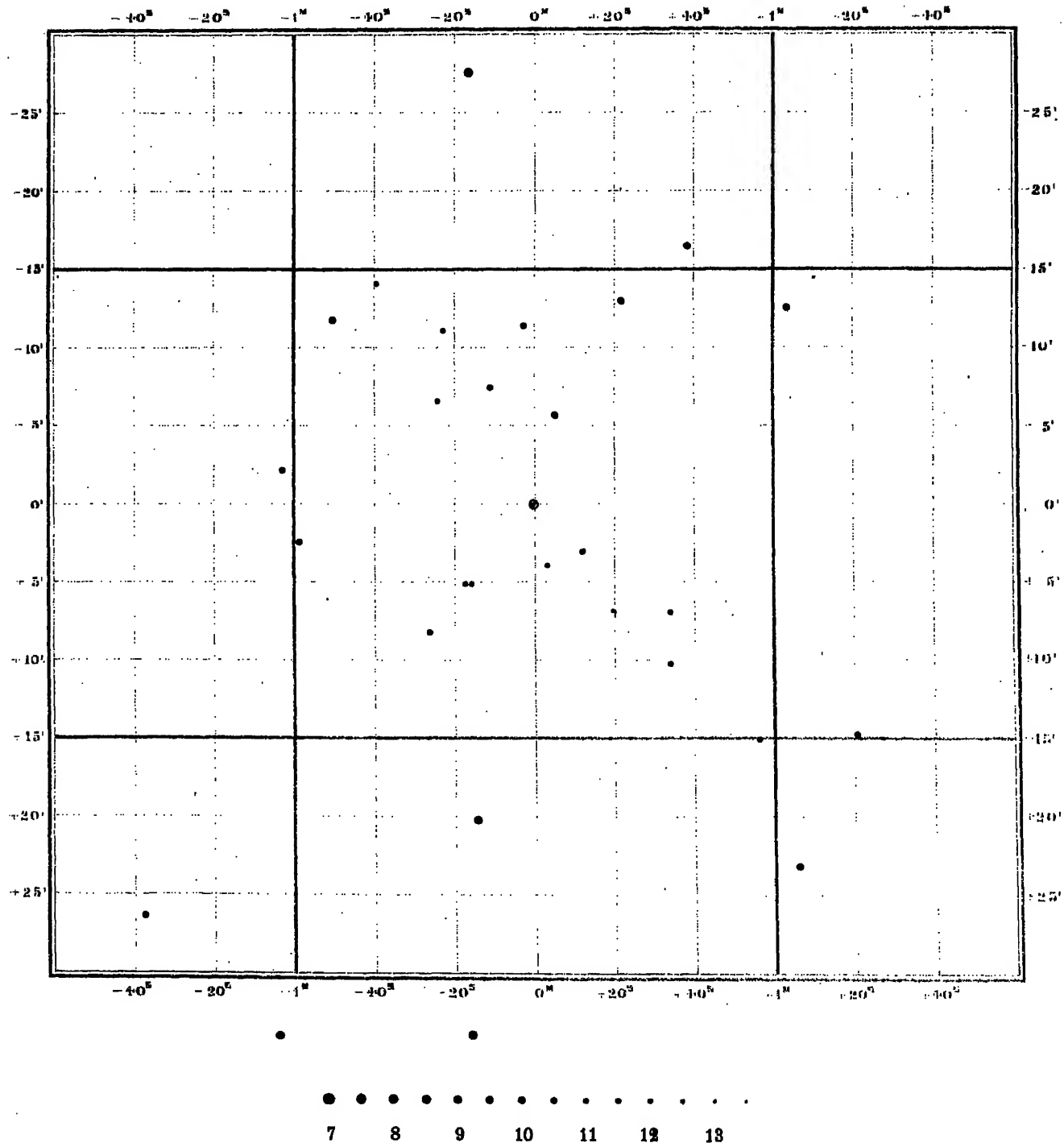
cf. Chart. Paris. 6.

1113

U Arietis

(1900.0) $3^h\ 5^m\ 30^s$ $(+3^s.32)$ $+\ 14^\circ\ 25'.3$ $(+0'.23)$

Color: —; III. Magnitudo: 8 – < 11.



Series II.

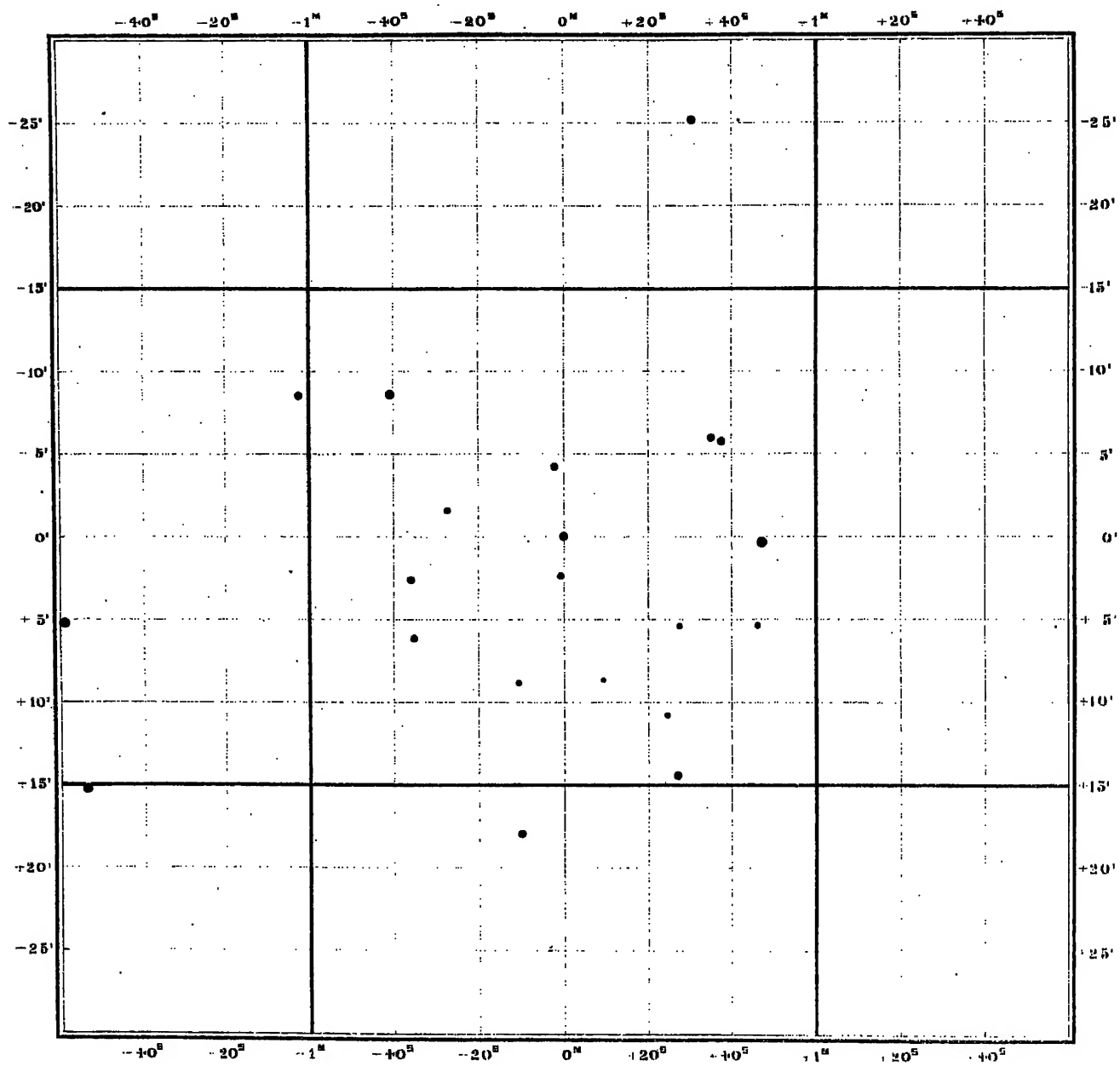
cf. Chart. Paris. 10.

5338

U Bootis

(1900.0) $14^h\,49^m\,42^s$ $(+2.^s78)$ $+\,18^\circ\,6'.0$ $(-0.''25)$

Color: 2.7; — Magnitudo: $9^1/_2$ – 13.



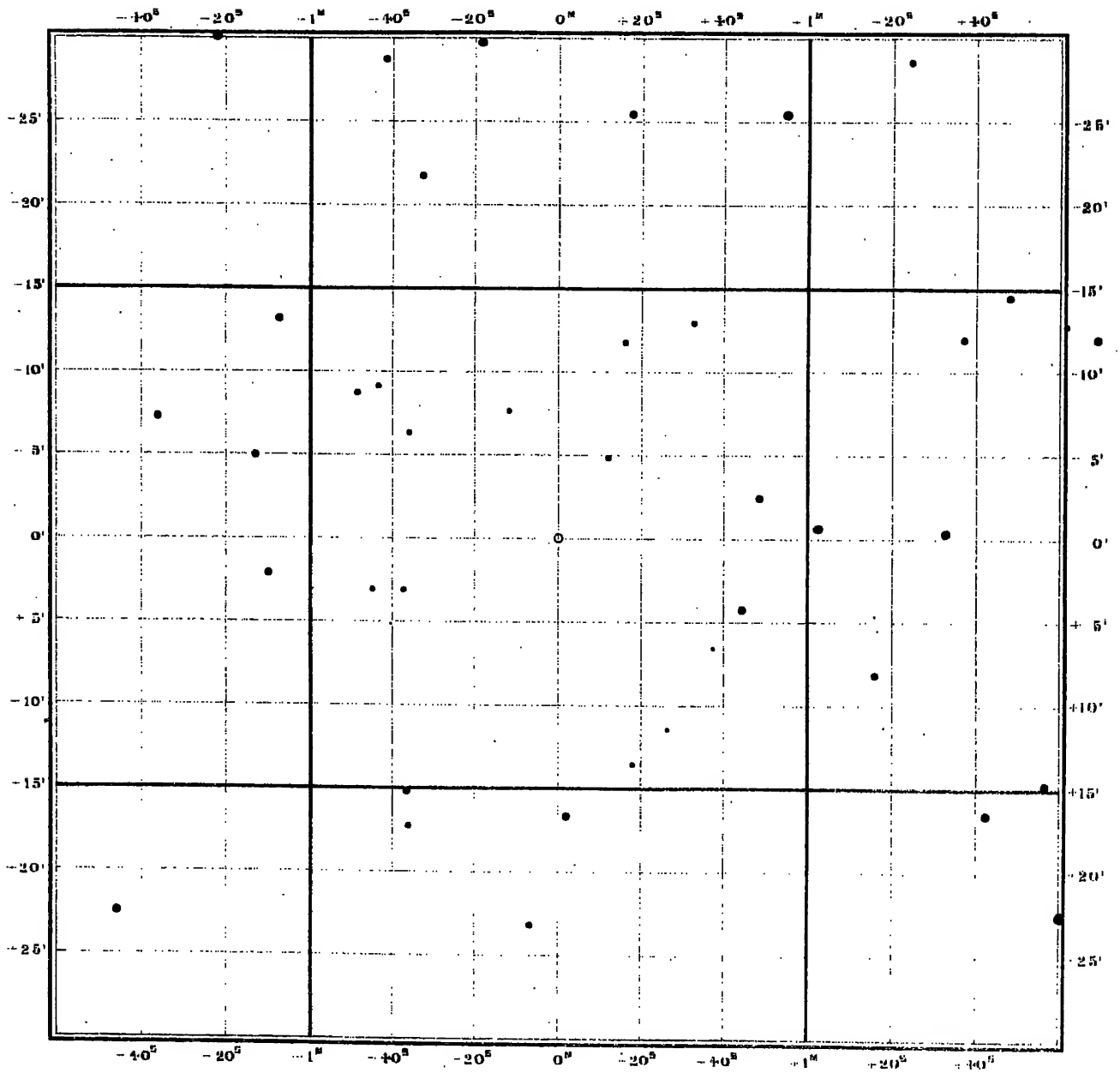
7 8 9 10 11 12 13

3060

U Cancri

(1900.0) $8^h\ 30^m\ 3^s$ $(+3^s.44)$ $+19^\circ\ 14'.4$ $(-0'.20)$

Color: 2.3; — Magnitudo: 9 – < 13.



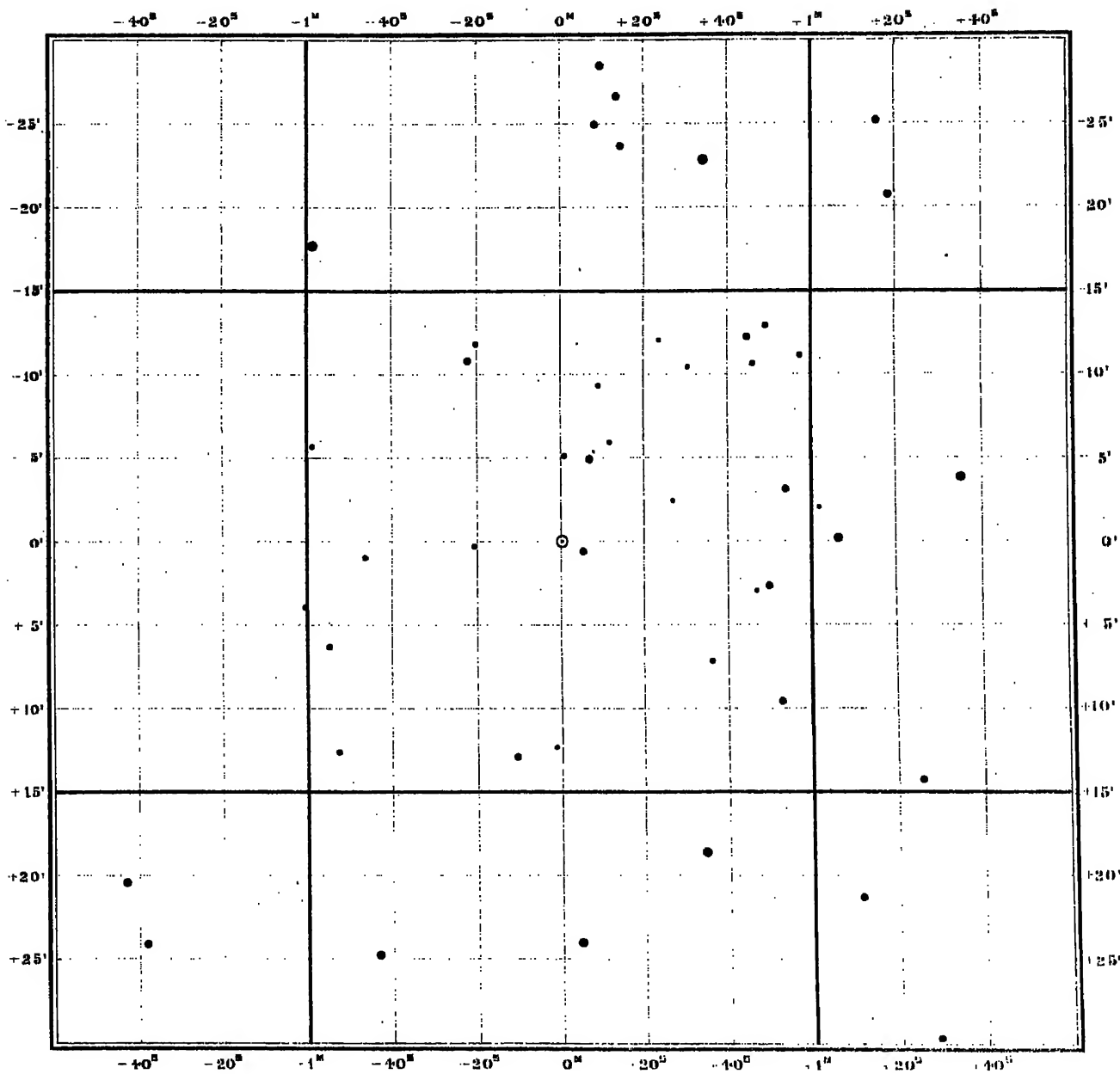
7 8 9 10 11 12 13

2946

R Cancri

(1900.0) $8^h\ 11^m\ 3^s$ $(+3^s.32)$ $+\ 12^\circ\ 2'.0$ $(-\ 0'.18)$

Color: 5.3; III. Magnitudo: 7 – < 12.



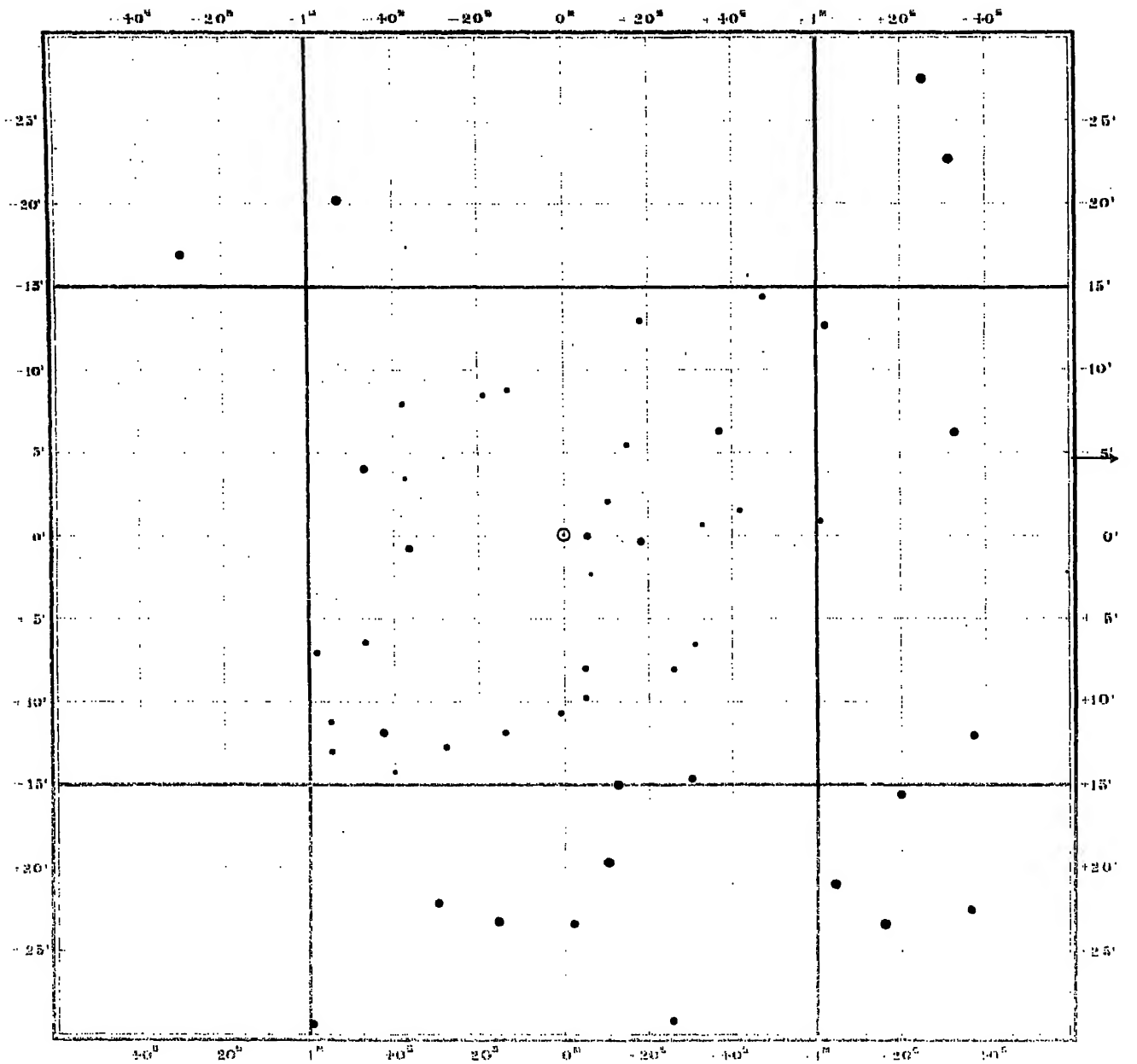
7 8 9 10 11 12 13

2976

V Cancri

(1900.0) $8^h\ 16^m\ 1^s$ $(+3^s.43)$ $+17^\circ\ 36'.1$ $(-0'.19)$

Color: 4.3; III. Magnitudo: $7 - < 12$.



7 8 9 10 11 12 13

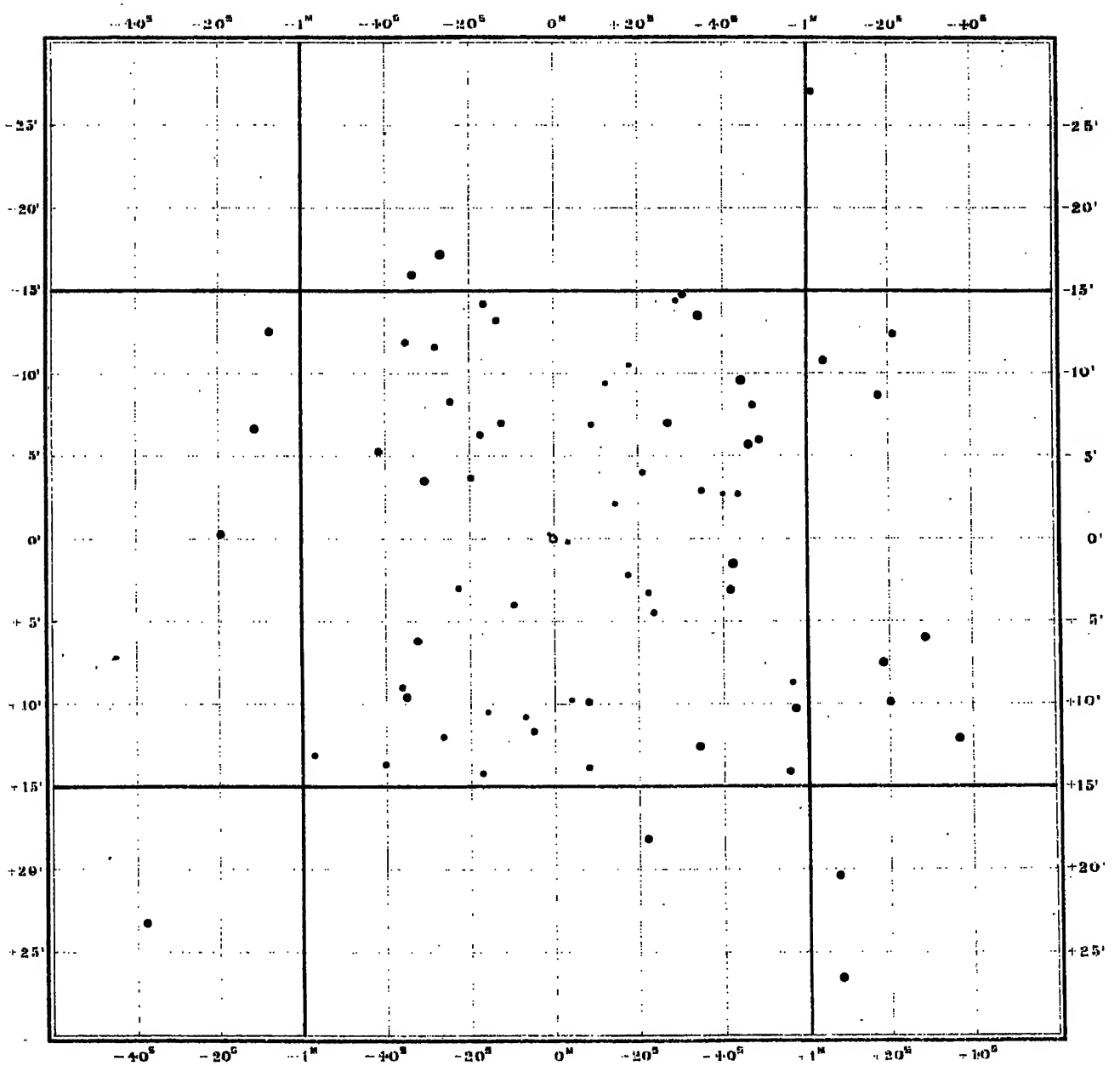
Series II.

2691

T Canis Minoris

(1900.0) $7^h\ 28^m\ 26^s$ $(+3^s.34)$ $+\ 11^\circ\ 57'.5$ $(-0'.12)$

Color: 2; — Magnitudo: $9\frac{1}{2} - < 13.$



7 8 9 10 11 12 13

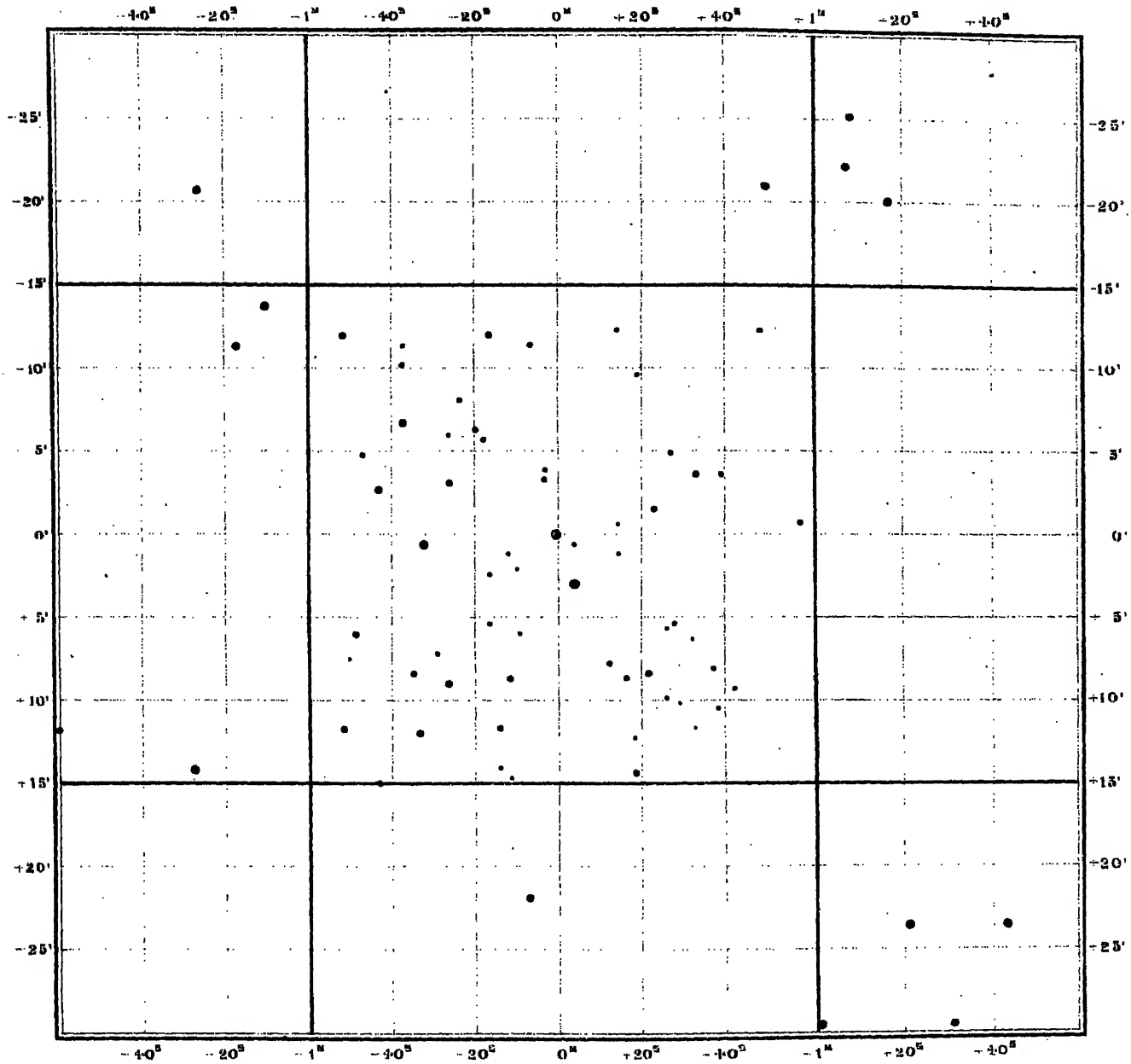
Series II.

2735.

U Canis Minoris

(1900.0) $7^h\ 35^m\ 55^s$ $(+3^s.26)$ $+\ 8^\circ\ 36'.8$ $(-0'.14)$

Color: 5.1; VI. Magnitudo: $8^1/_2$ – 13.



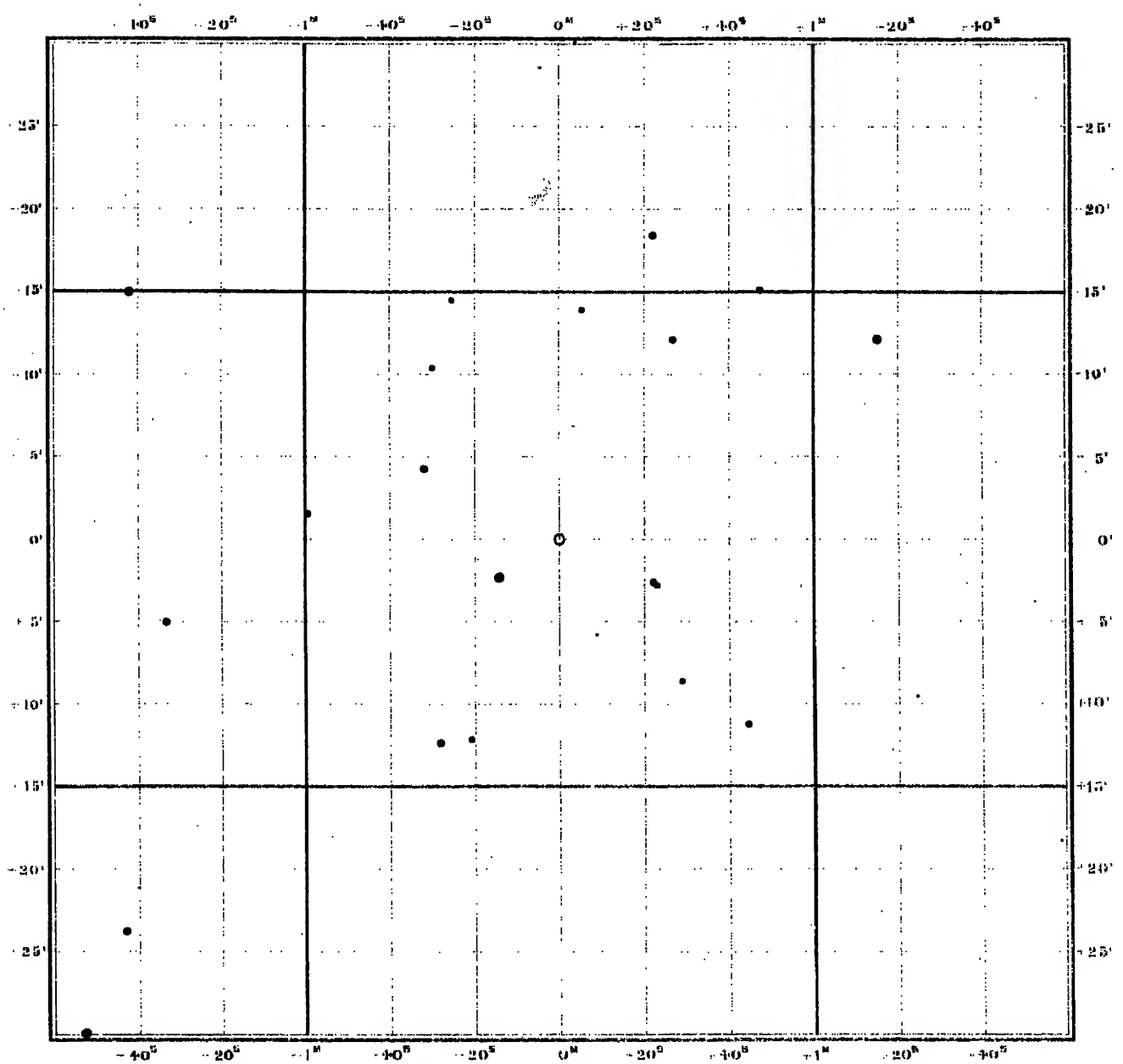
7 8 9 10 11 12 13

4315

R Comae

(1900.0) $11^h\ 59^m\ 7^s$ $(+3.^s08)$ $+\ 19^\circ\ 20.'3$ $(-0.'33)$

Color: 4.0; — Magnitudo: $7\frac{1}{2}$ – < 13.



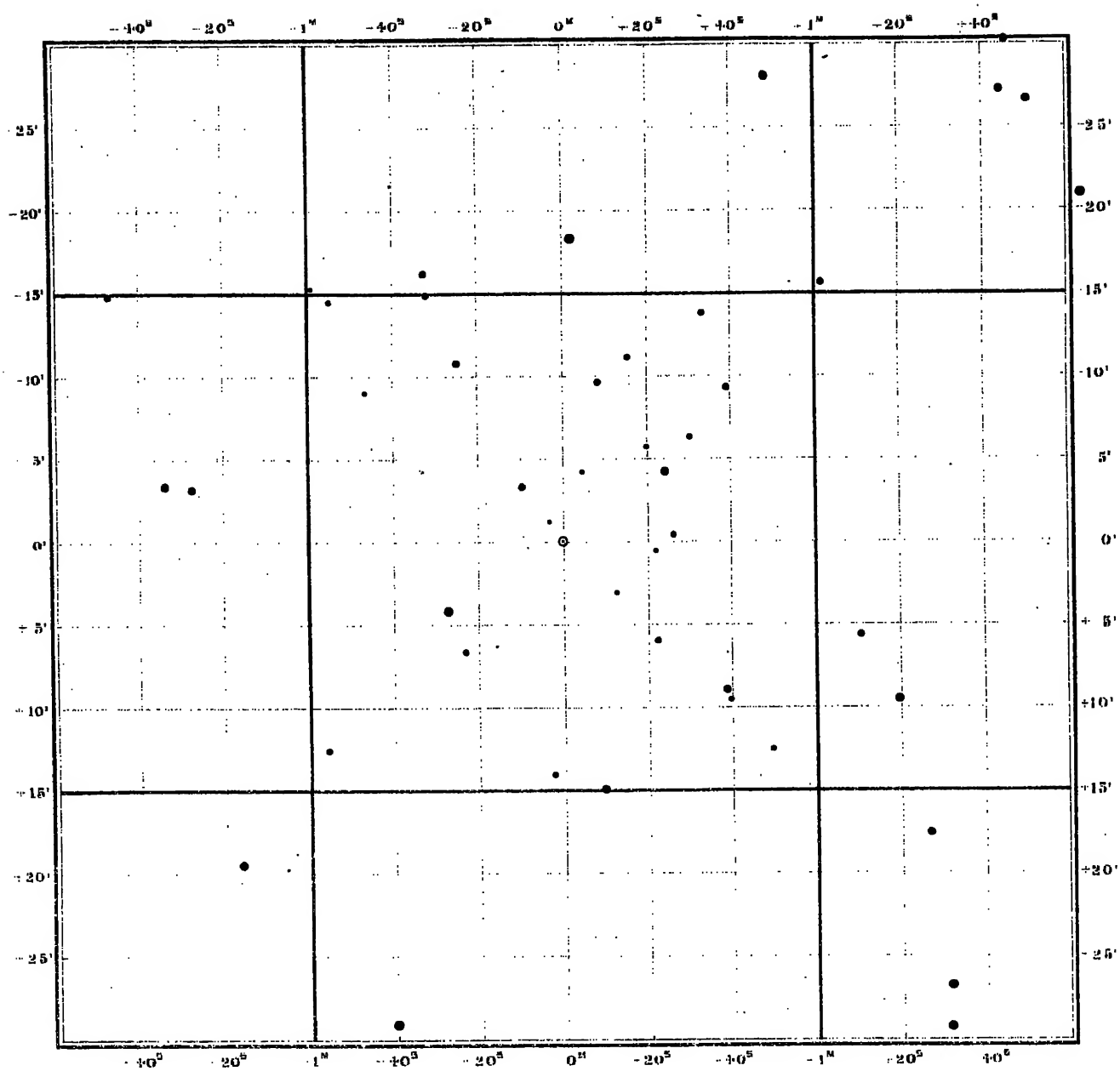
7 8 9 10 11 12 13

1805

V Orionis

(1900.0) $5^h\ 0^m\ 47^s$ $(+3^s.16)$ $+\ 3^\circ\ 58'.0$ $(+0'.09)$

Color: 4.2; — Magnitudo: $8\frac{1}{2} - < 13$.



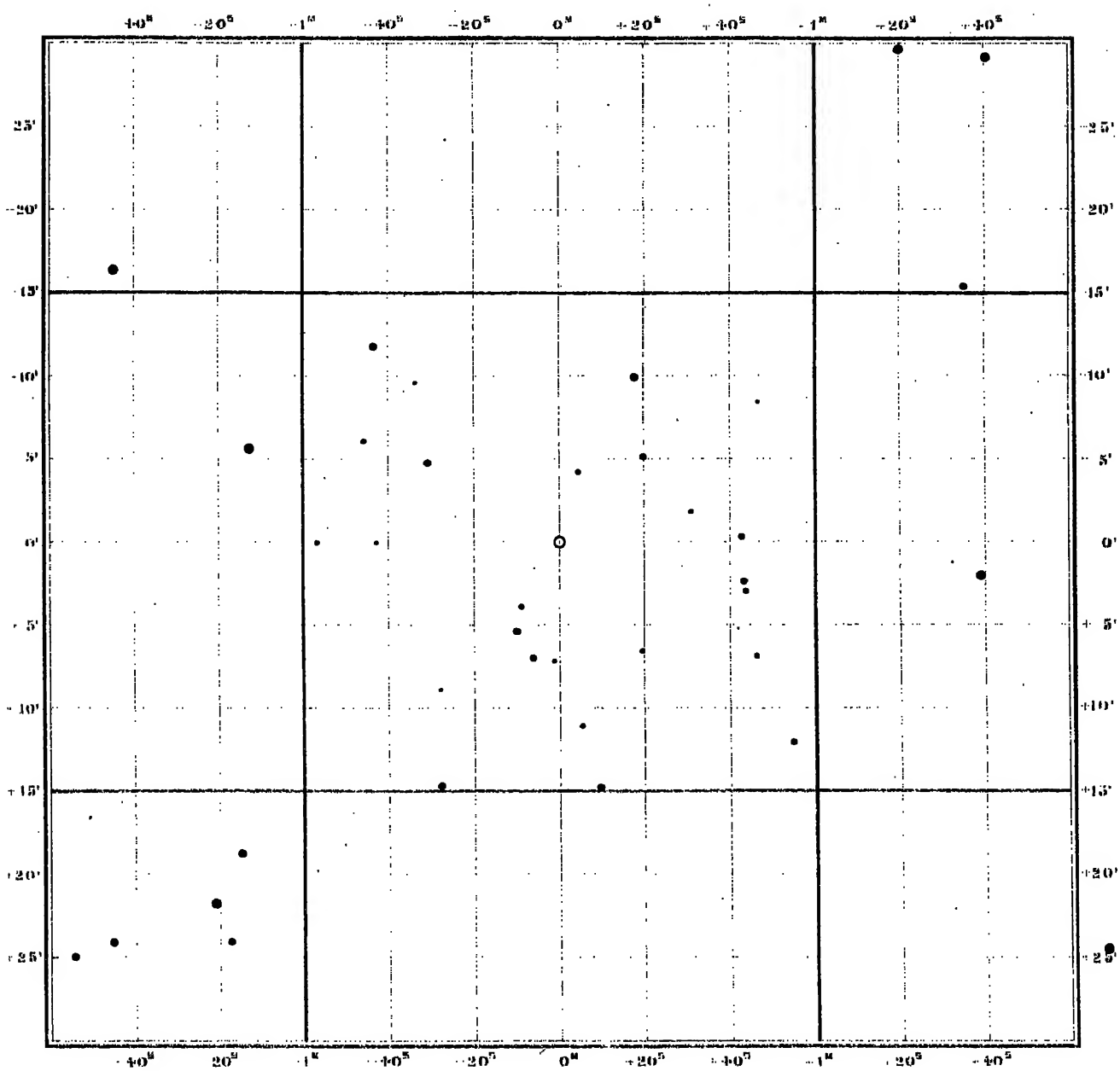
7 8 9 10 11 12 13

8290

R Pegasi

(1900.0) $23^h\ 1^m\ 38^s$ $(+3^s.01)$ $+\ 10^\circ\ 0'.2$ $(+0'.32)$

Color: 4; III. Magnitudo: $7^1/_2 - < 13$.



7 8 9 10 11 12 13

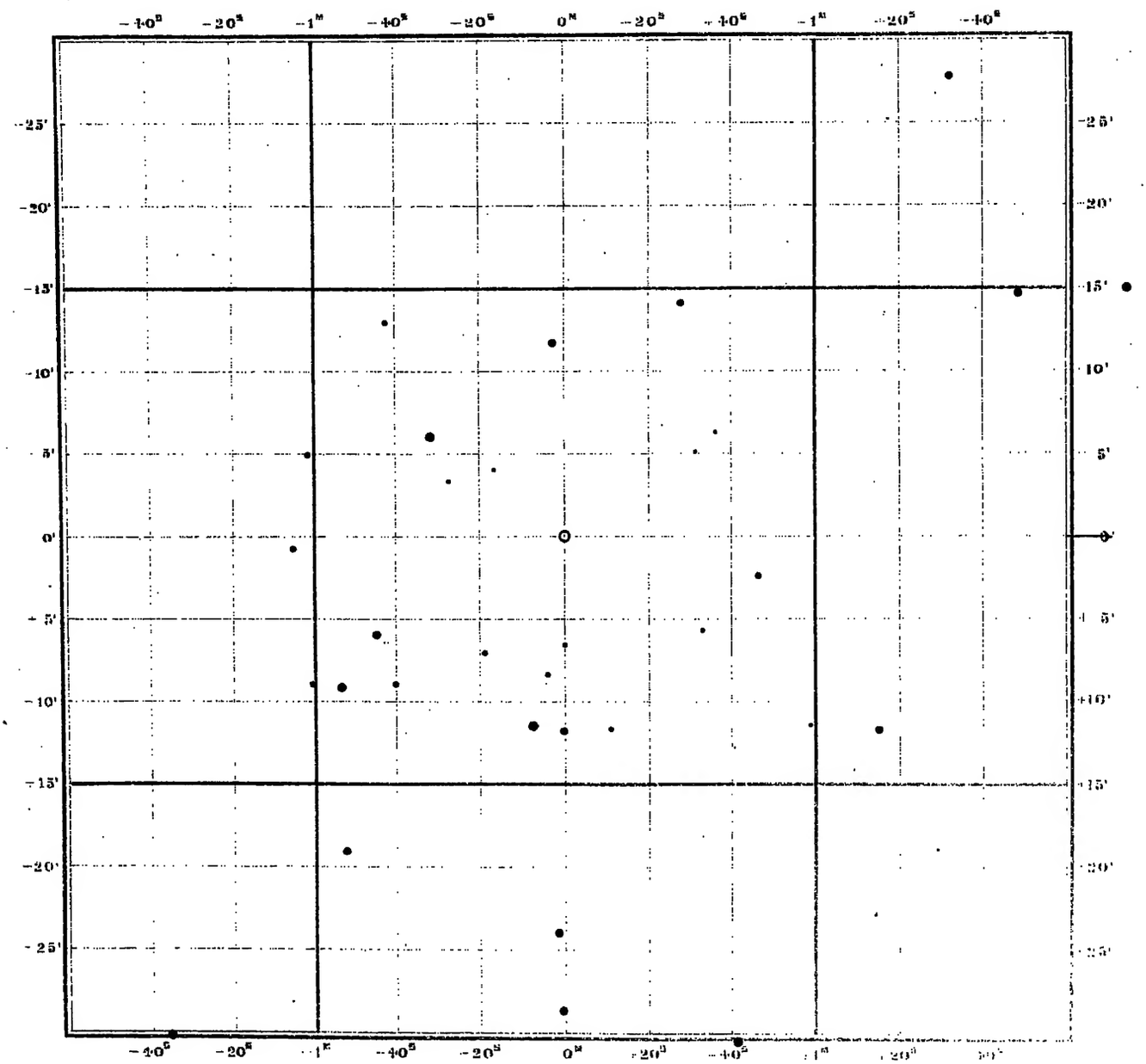
Series II.

8373

S Pegasi

(1900.0) $23^h\ 15^m\ 29^s$ ($+3^s.03$) $+\ 8^\circ\ 22'.3$ ($+0'.33$)

Color: 1.7; III. Magnitudo: $7\frac{1}{2} - < 13$.



7 8 9 10 11 12 13

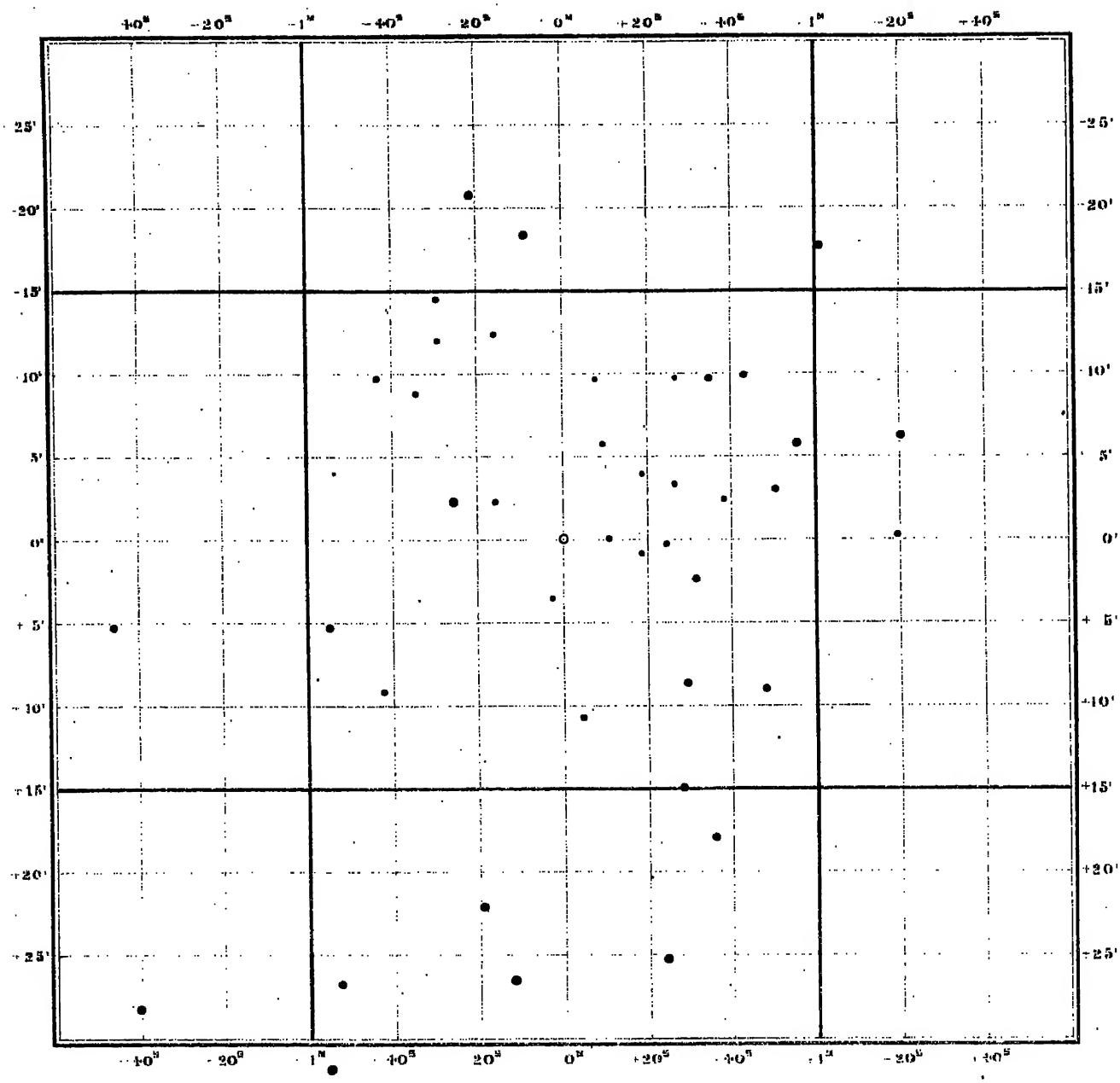
Series II.

7944

T Pegasi

(1900.0) $22^h\ 4^m\ 1^s$ ($+2^s.93$) $+\ 12^\circ\ 3'.0$ ($+0'.29$)

Color: 3; — Magnitudo: 9 – < 13.



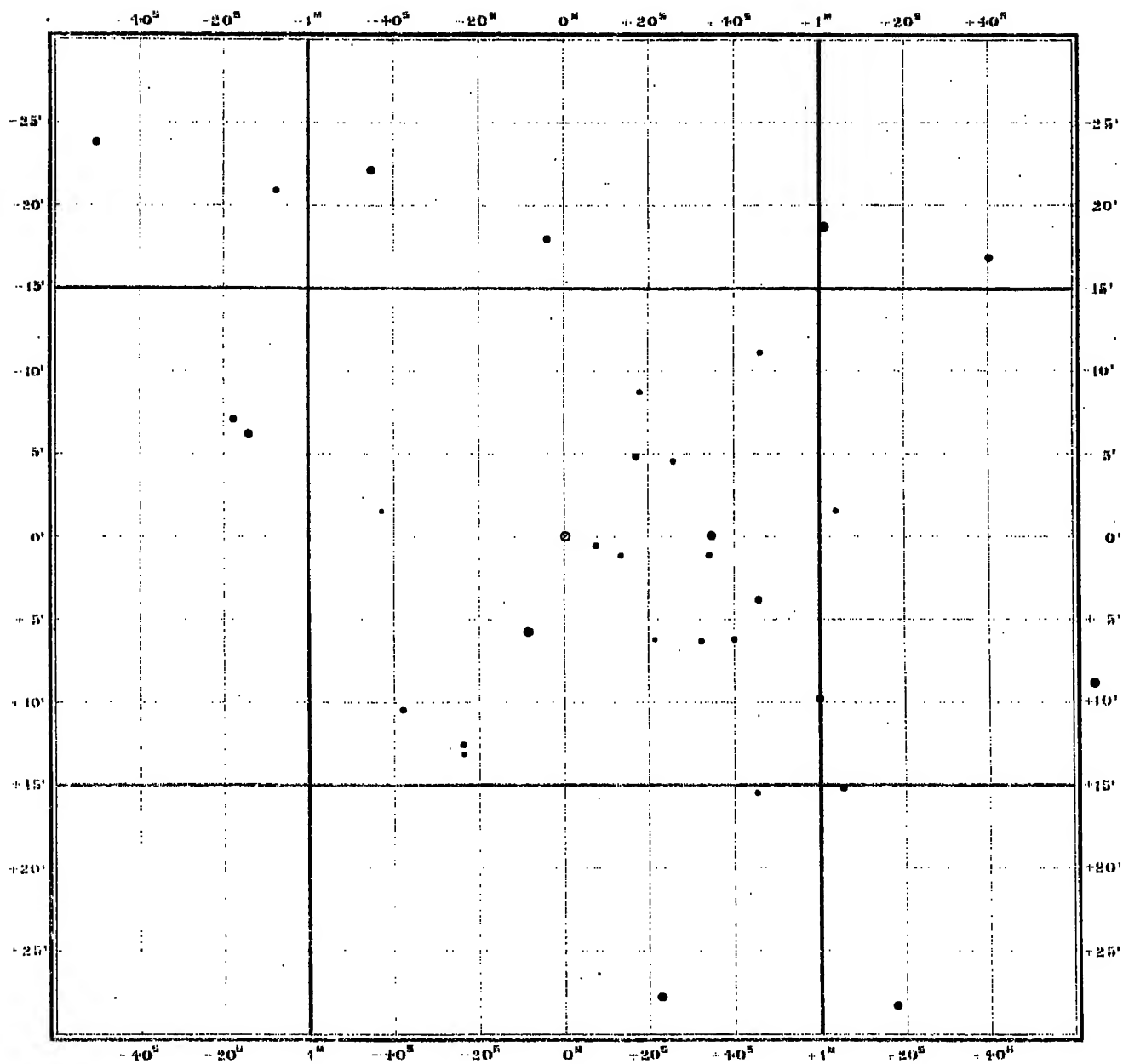
7 8 9 10 11 12 13

Series II.

R Piscium

(1900.0) $1^h\,25^m\,29^s$ $(+3^s.09)$ $+\,2^\circ\,21'.9$ $(+0'.31)$

Color: 2.0; III. Magnitudo: 8 – < 13.

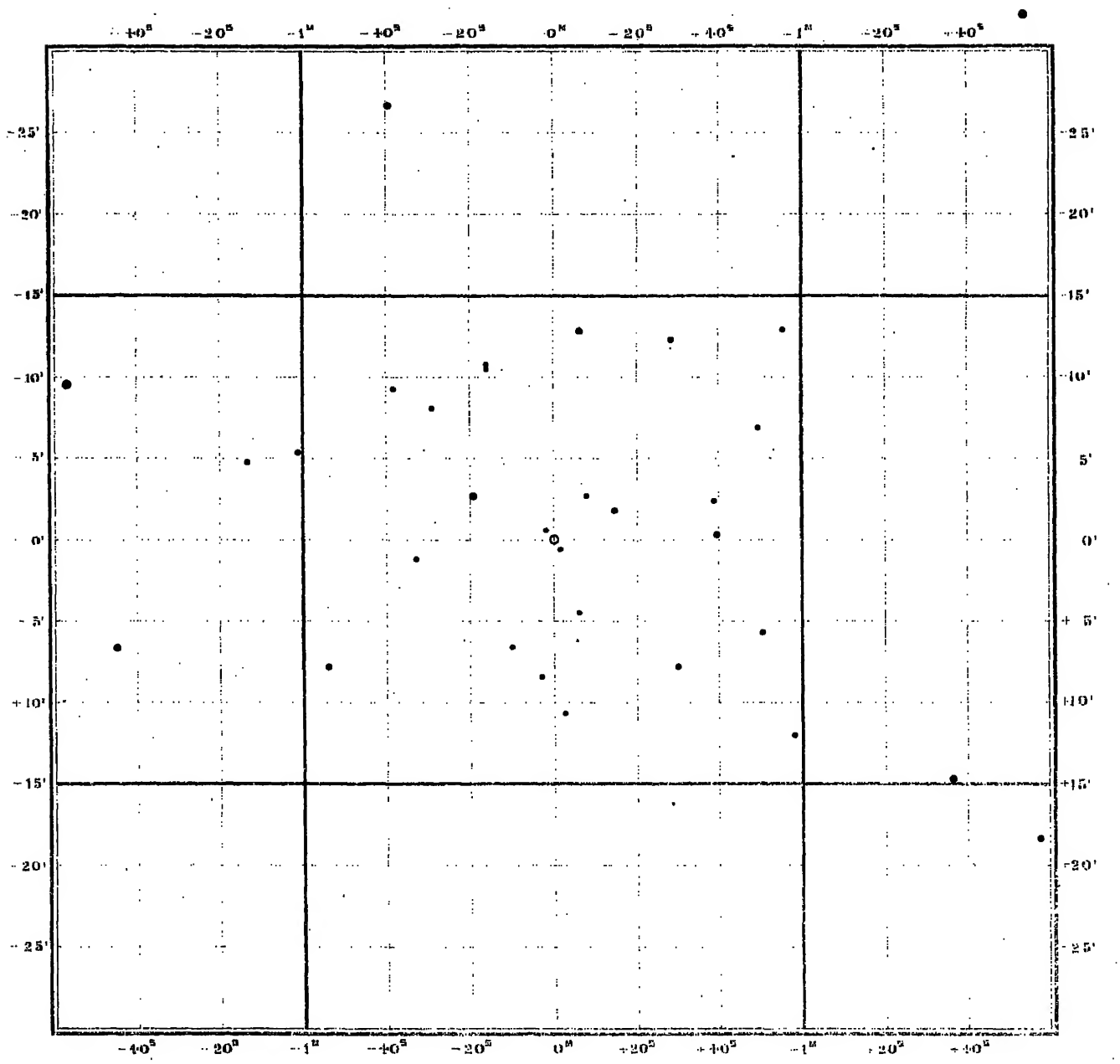


7 8 9 10 11 12 13

S Piscium

(1900.0) $1^h\ 12^m\ 21^s$ $(+3.^s13)$ $+\ 8^\circ\ 24.'3$ $(+0.'32)$

Color: 1.0; III. Magnitudo: $8^1/_2 - < 14$.



7 8 9 10 11 12 13

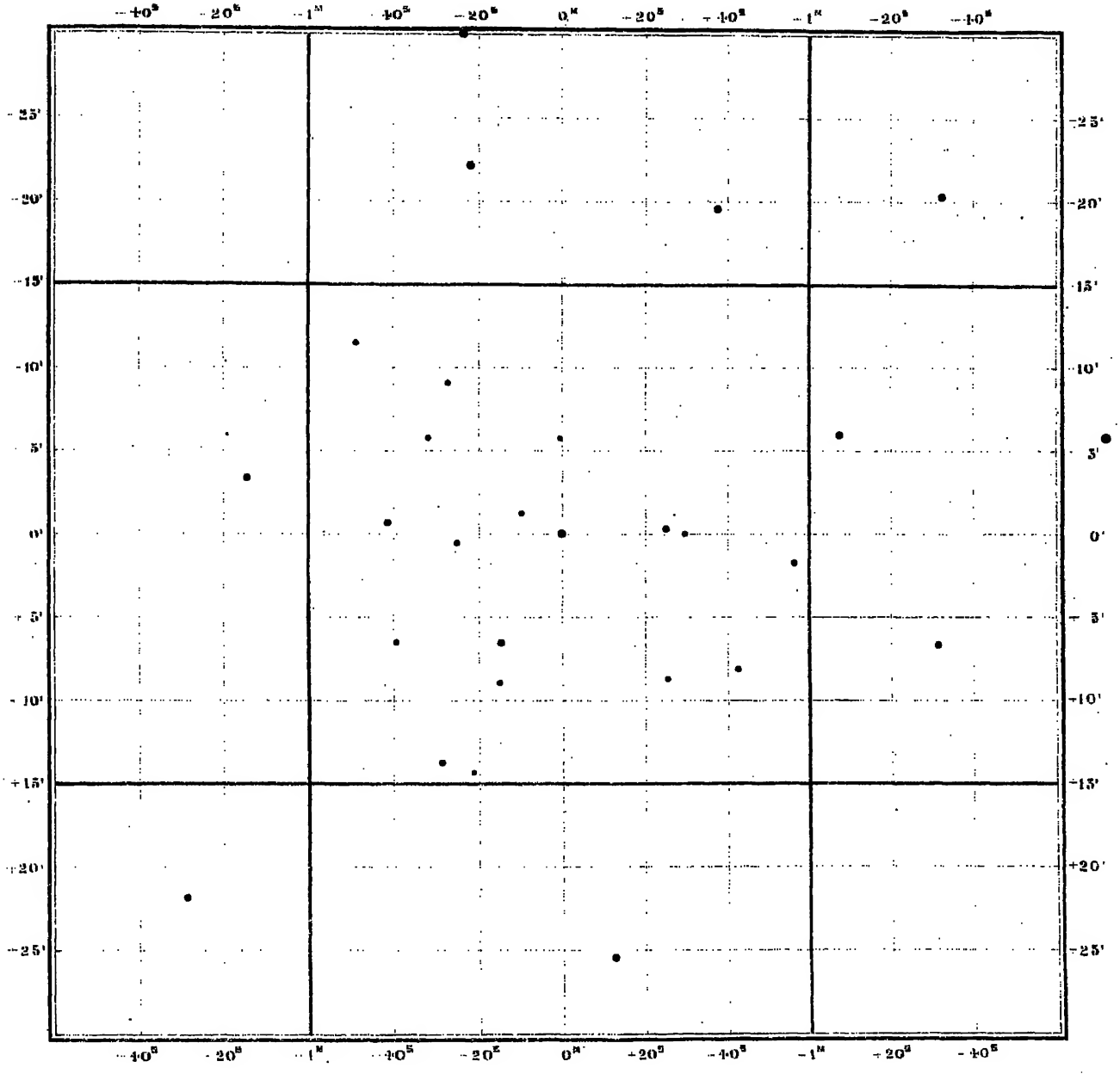
Series II.

cf. Chart. Paris. 4.

T Piscium

(1900.0) $0^h\ 26^m\ 49^s$ $(+3^s.11)$ $+\ 14^\circ\ 2'.9$ $(+0'.33)$

Color: 0; — Magnitudo: 10 – 11.

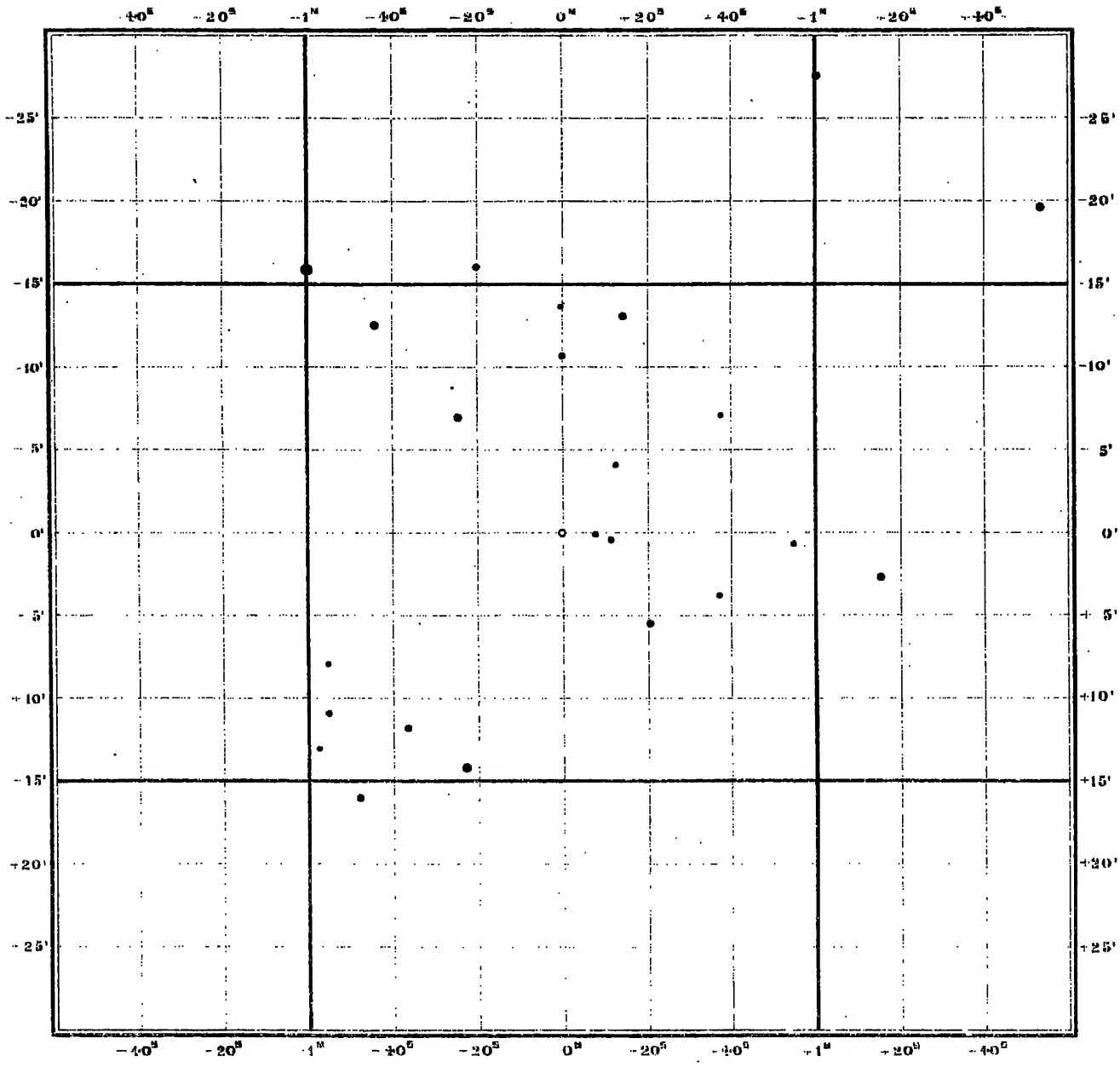


7 8 9 10 11 12 13

U Piscium

(1900.0) $1^h\ 17^m\ 41^s$ $(+3.^s17)$ $+\ 12^\circ\ 20.'7$ $(+0.'32)$

Color: —; — Magnitudo: 10 – < 14.



7 8 9 10 11 12 13

Series II.

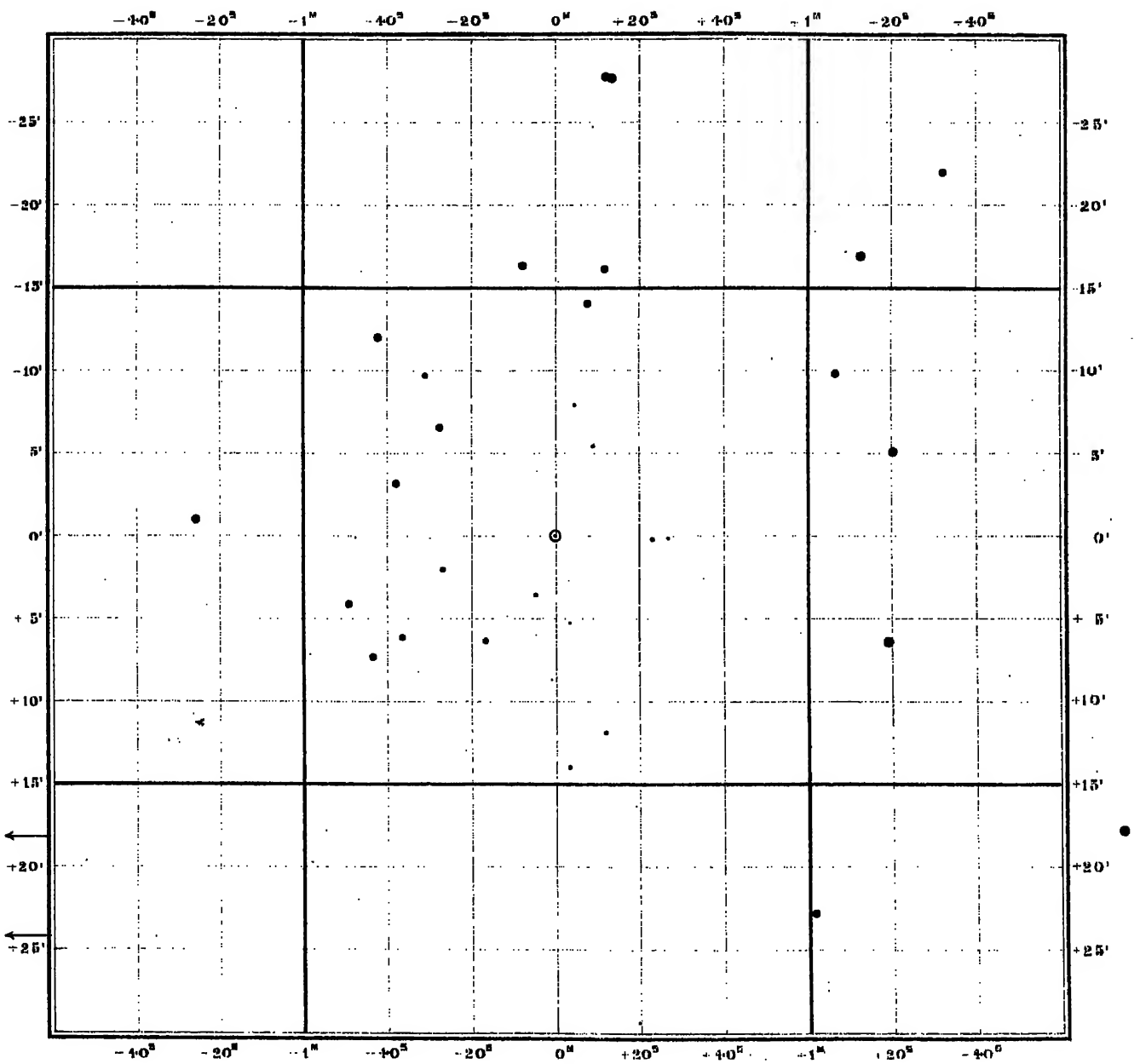
cf. Chart. Clinton. 3.

5677

R Serpentis

(1900.0) $15^h\,46^m\,5^s$ $(+2.^s76)$ $+\,15^\circ\,26.'3$ $(-0.'18)$

Color: 3.7; III. Magnitudo: $6\frac{1}{2}$ – 13.



7 8 9 10 11 12 13

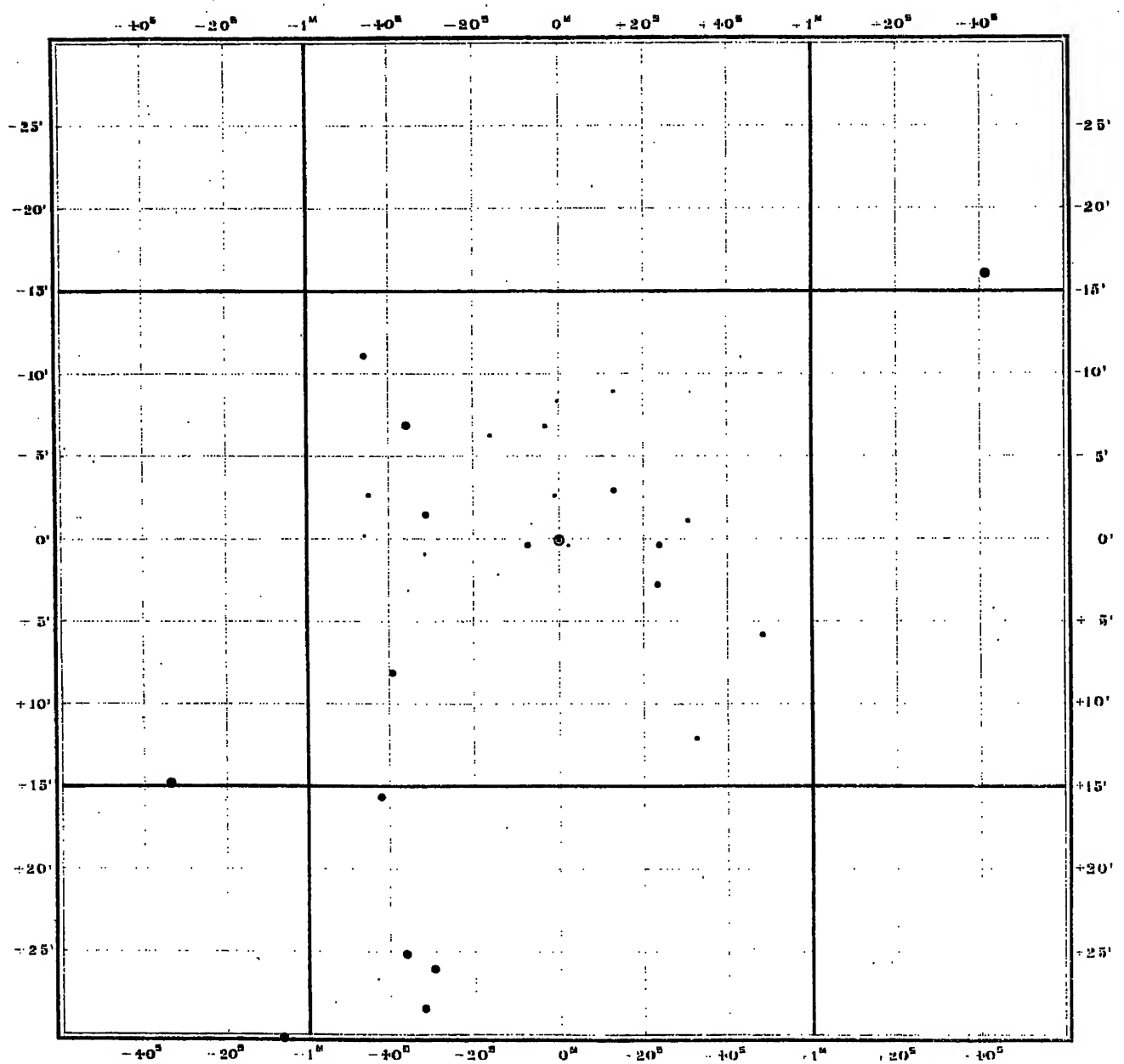
Series II.

5501

S Serpentis

(1900.0) $15^h\ 16^m\ 59^s$ $(+2.^s 81)$ $+\ 14^\circ\ 40.'4$ $(-\ 0.'22)$

Color: 4.1; III. Magnitudo: 8 – 12½?



7 8 9 10 11 12 13

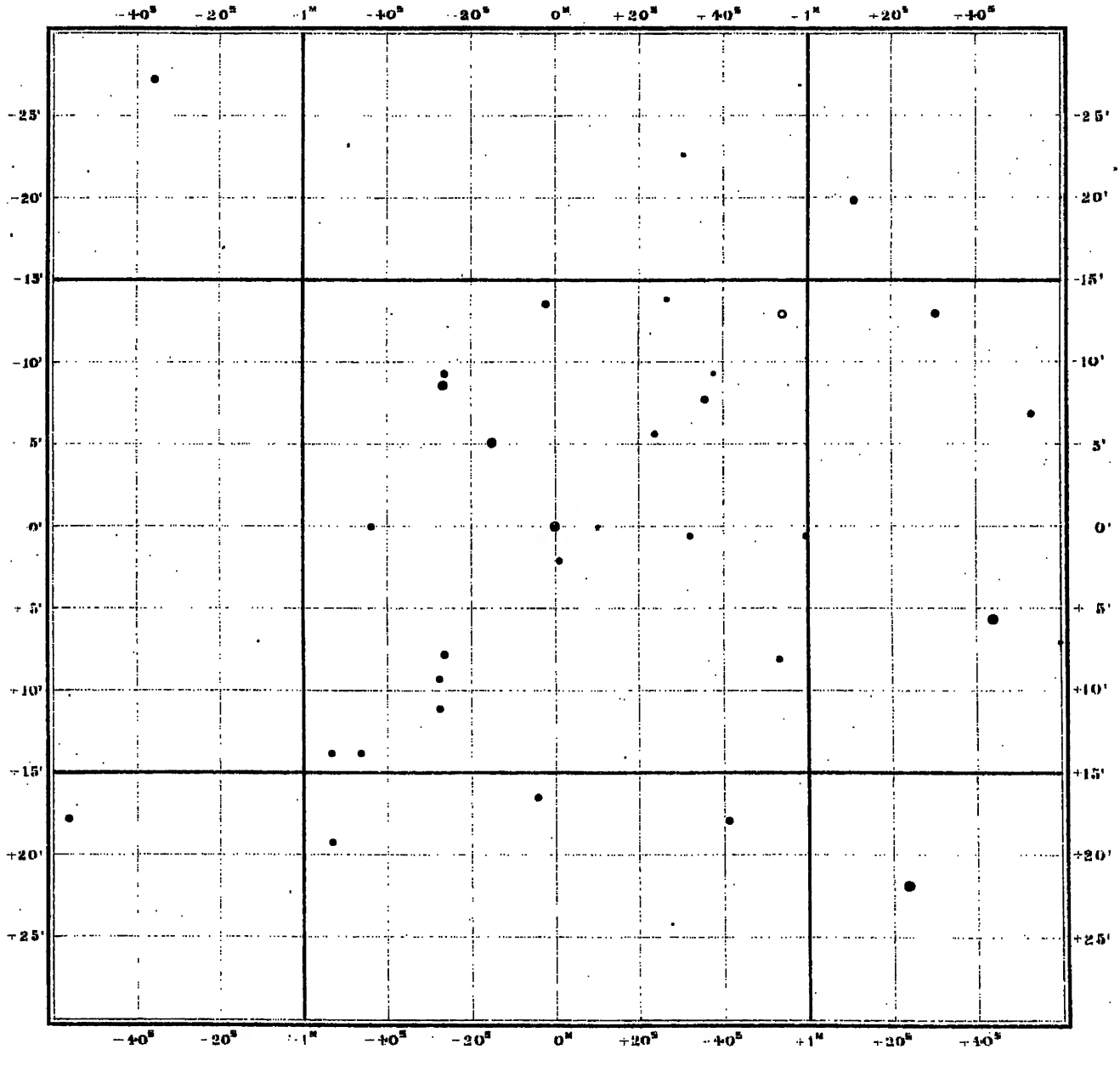
Series II.

1577

R Tauri

(1900.0) $4^{h}\ 22^{m}\ 49^{s}$ $(+3^{s}.29)$ $+\ 9^{\circ}\ 56'.4$ $(+0'.14)$.

Color: 4.5; III. Magnitudo: $8^{1}/_{2}$ – 13.



7 8 9 10 11 12 13

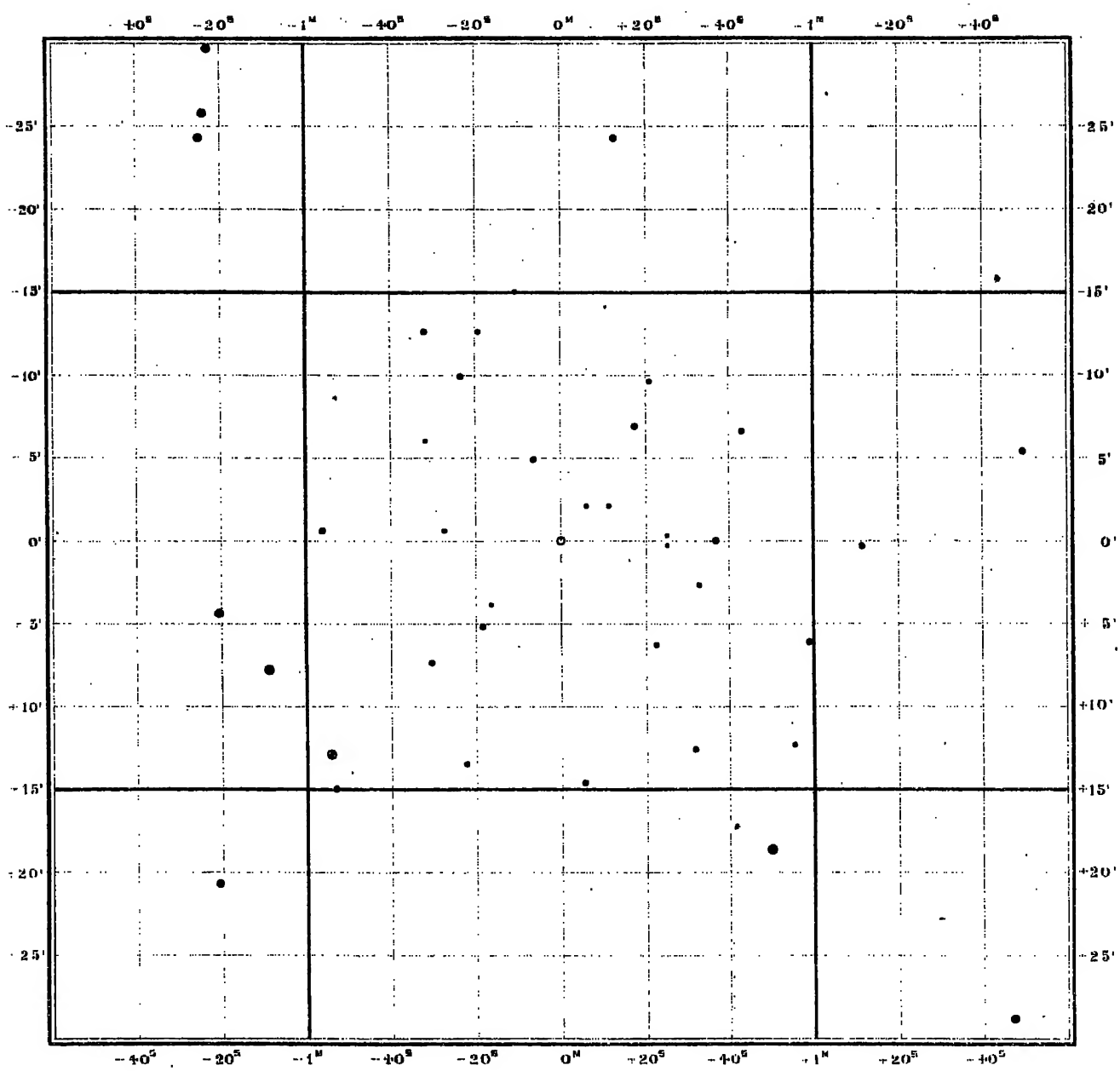
Series II.

1582

S Tauri

(1900.0) $4^h\ 23^m\ 43^s$ $(+3^s.28)$ $+\ 9^\circ\ 43'.5$ $(+0'.14)$

Color: 2.5; — Magnitudo: $9^1/_2 - < 13$.



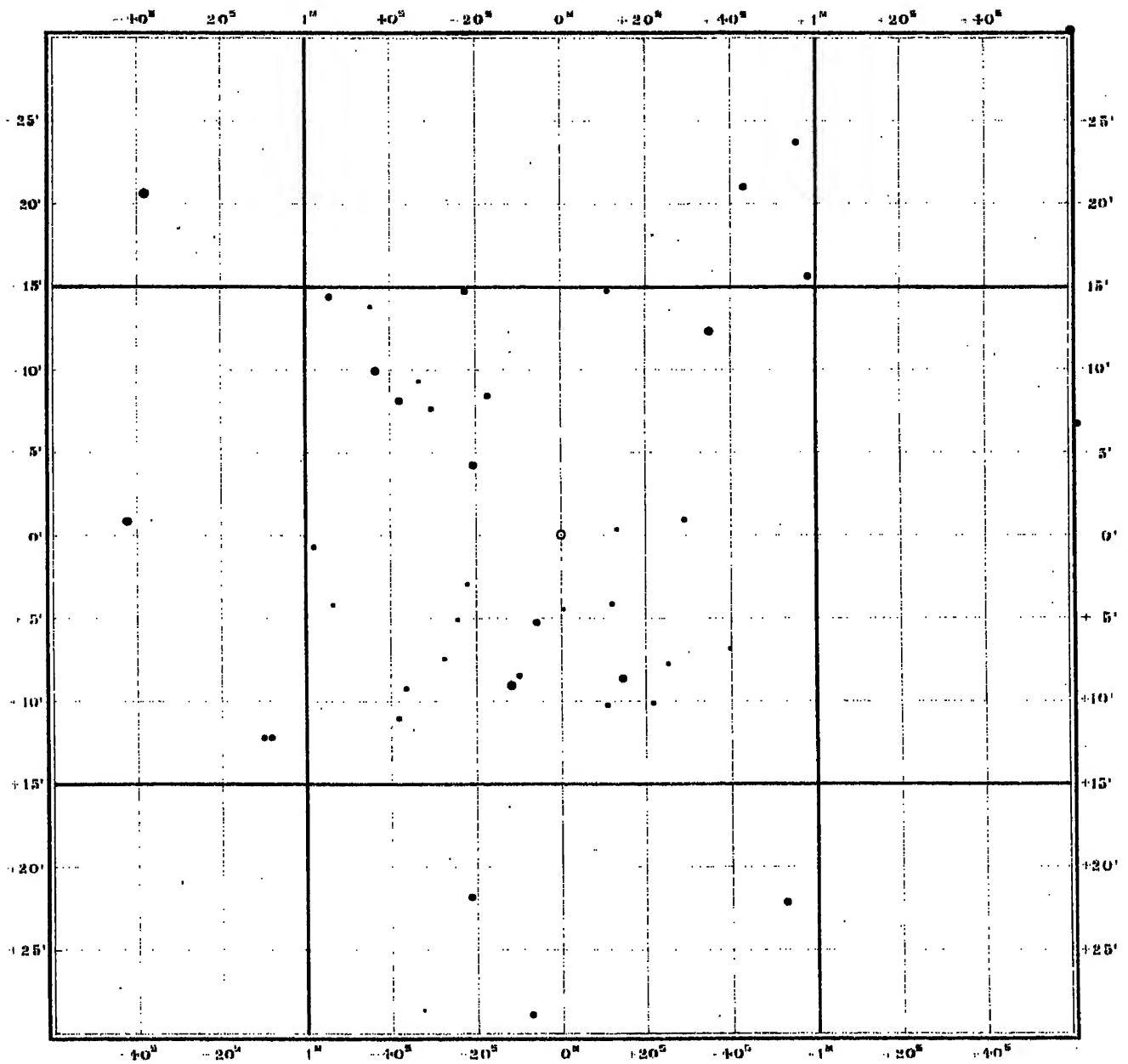
7 8 9 10 11 12 13

1717

V Tauri

(1900.0) $4^h\,46^m\,15^s$ $(+3.^s47)$ $+\,17^\circ\,22.'1$ $(+0.'11)$

Color: 3.3; III? Magnitudo: $9 - < 13^1/_2$.



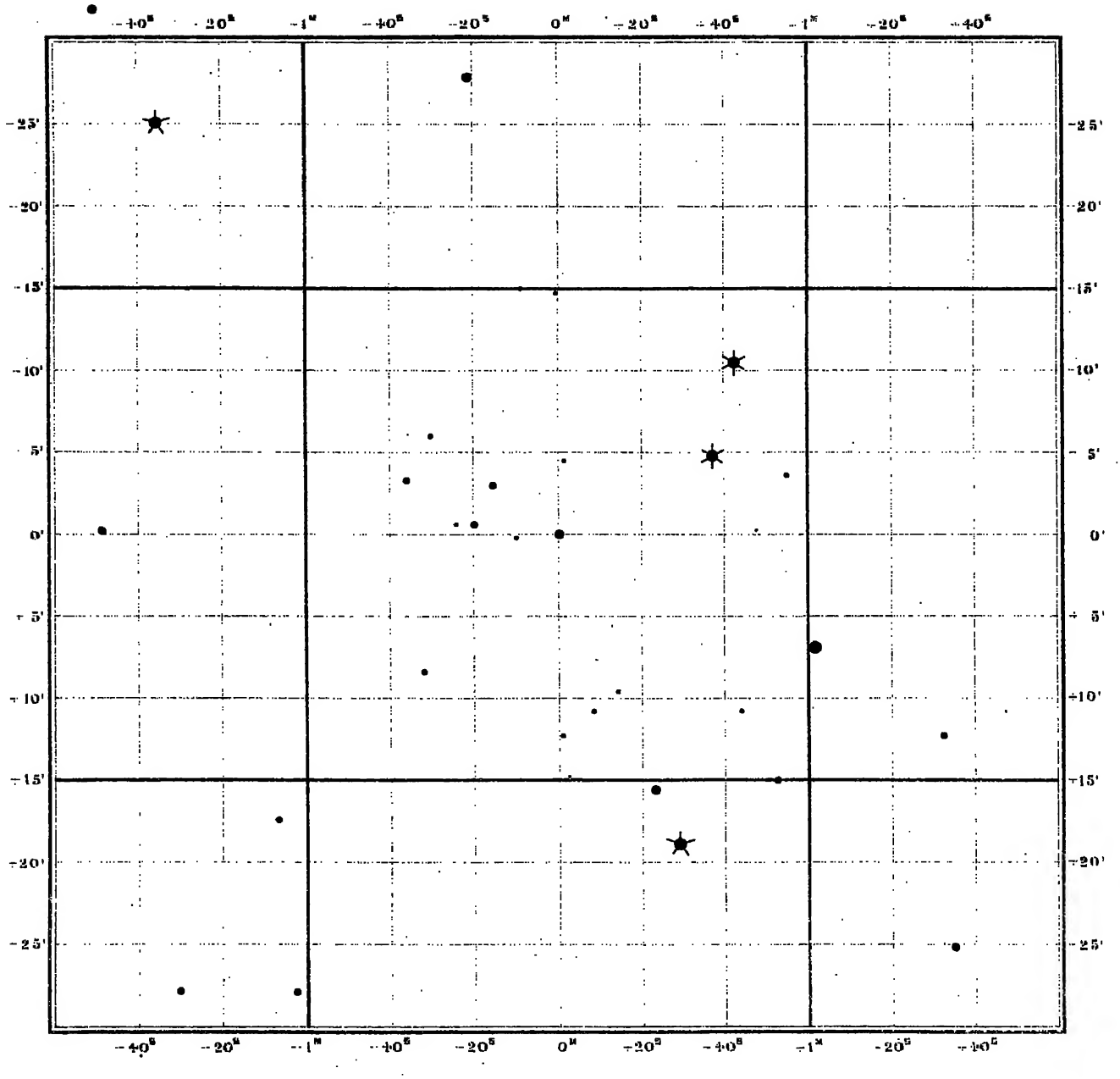
7 8 9 10 11 12 13

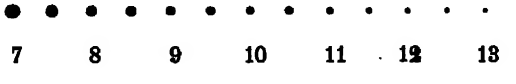
1574

W Tauri

(1900.0) $4^h\ 22^m\ 15^s$ $(+3^s.42)$ $+\ 15^\circ\ 49'.2$ $(+0'.14)$

Color: 5; III. Magnitudo: $8^1/_2$ – 12.



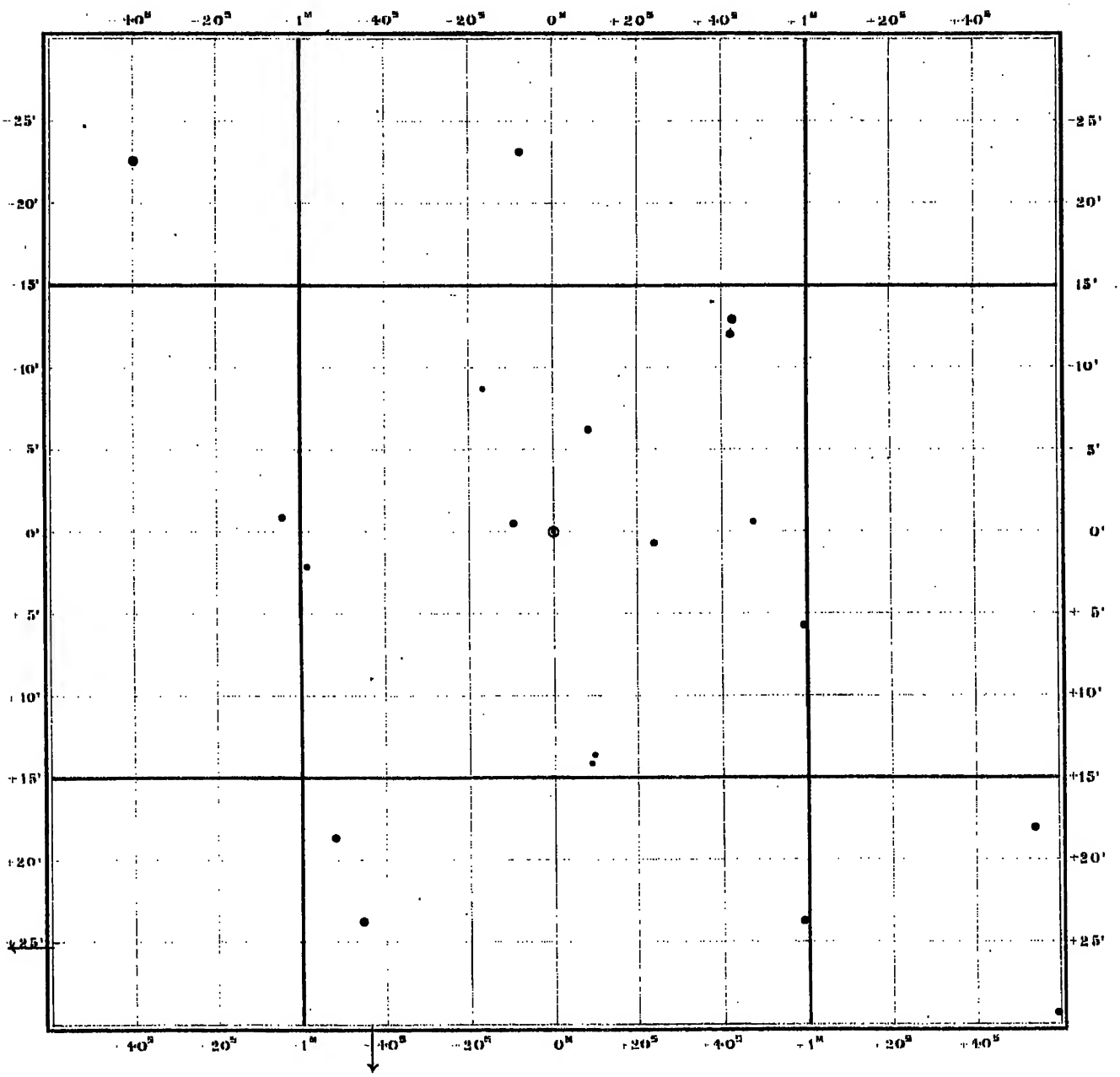


4596

U Virginis

(1900.0) $12^h\,46^m\,1^s$ $(+3.^s04)$ $+\,6^\circ\,5'.8$ $(-\,0'.33)$

Color: 2; III. Magnitudo: 8 – 12½.



7 8 9 10 11 12 13

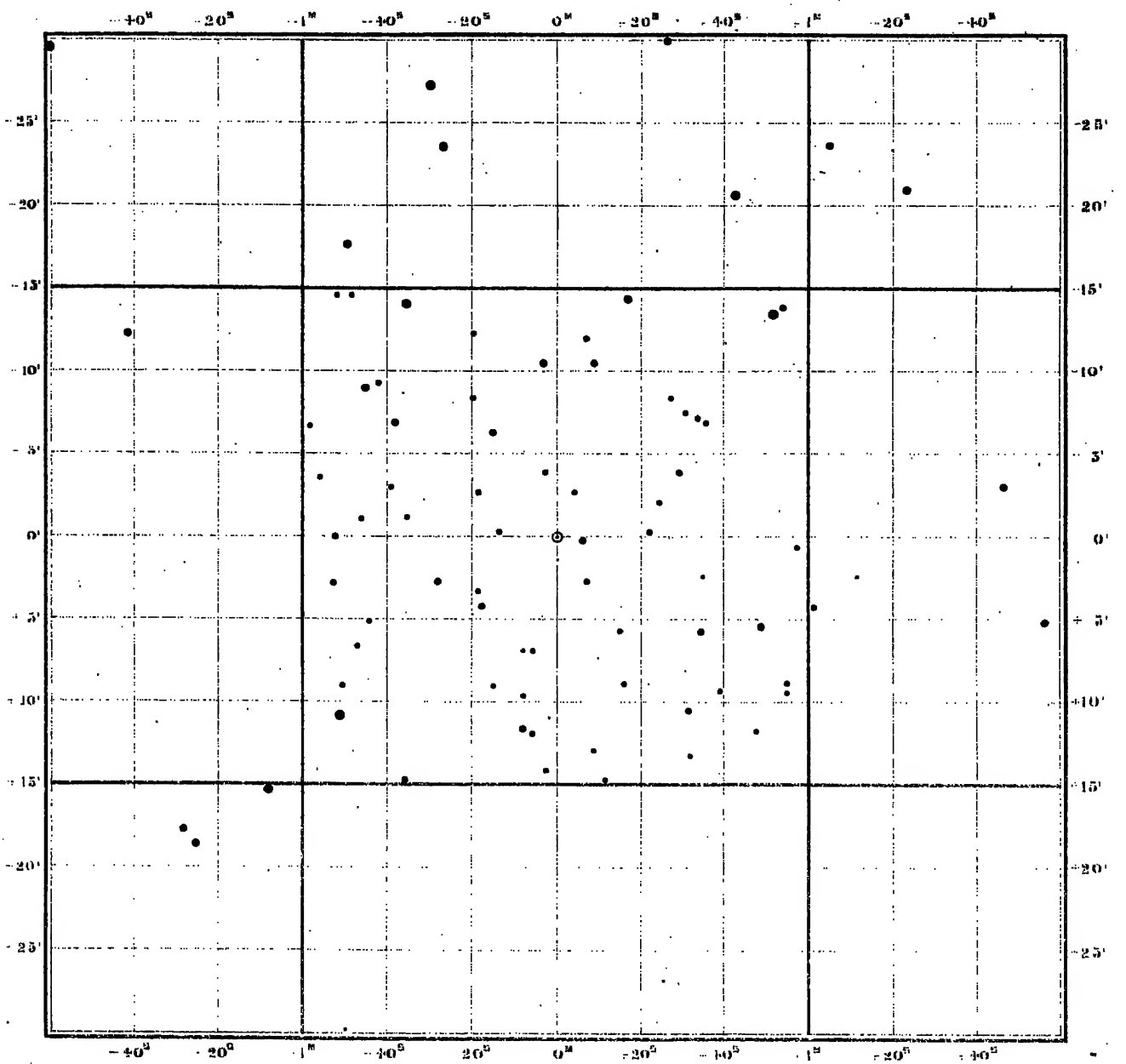
Series II.

7560

R Vulpeculae

(1900.0) $20^h\ 59^m\ 56^s$ $(+2.^s66)$ $+\ 23^\circ\ 25.'5$ $(+0.'24)$

Color: 2.0; III. Magnitudo: 8 – 13.



7 8 9 10 11 12 13

Series II.